



Solera

GENERAL CATALOGUE





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SOLERA: EXPERIENCE, QUALITY & INNOVATION

FACTORY & HEAD OFFICE Valencia (Spain)

Solera was founded in 1967 by Mr. Mariano Verdejo Solera. With more than 40 years' experience Solera has become a benchmark for the Spanish electrical market, generating international interest but never forgetting its proud beginnings as a family business.

Our two factories in Cuenca and Valencia are equipped with innovative technology allowing for high quality standards, demanding production and outstanding customer service. Both factories can deal with the national demands as well as our international sales which currently spread over 32 countries.

Solera a été fondée en 1967 par Mariano Verdejo Solera. Avec plus de 40 ans d'expérience, Solera est devenue la référence sur le marché espagnol de l'équipement électrique, ouvrant les portes du marché international, sans oublier nos origines et fiers de continuer comme une entreprise familiale.

Nos deux usines situées à Cuenca et Valence sont équipées de la dernière technologie, ce qui permet de très hauts niveaux de qualité, capacité et service, tant à niveau national comme sur l'exportation (plus de 32 pays).

Intelligent production

Over 19.000 m² spread over 2 highly automatized factories allow our processes to be highly flexible and efficient, as a result we can offer the desired value for money.

Solera's competent production capacity, traceability and specialized electrical work force make meeting the demands possible.



Factory Cañete (Spain)



Automatic machinery



Production

Plus de 19.000 m² sur deux endroits de production et une automatisation des processus internes de production, permettent la flexibilité et l'efficacité maximale, et nous permet de commercialiser avec un excellent rapport qualité - prix.



Factory Valencia



LOGISTIC EFFICIENCY

The management of the supply chain and logistics processes is flexible and efficient and as a result, we are able to satisfy the increasingly demanding requirements from the market and our national and international customers.

Solera offers optimum unit load adapting to the cargo method. The result is efficiency and transport costs reduction.

La gestion des processus de la chaîne d'approvisionnement et de logistique se caractérise par sa souplesse et l'efficacité, qui nous permet de satisfaire les exigences de nos clients nationaux et internationaux de plus en plus exigeants .

Solera offre une conception de l'espace et du temps disponible, pour l'amélioration de l'efficacité et réduire les coûts logistiques pour nos clients.





DESIGN, QUALITY AND I+D+I

For SOLERA, innovation and quality are the most important aspects in the design of its products. With over 40 years of experience, the Technical and Quality Department prepare, draft and adapt the products to comply with national and international quality and safety requirements.

SOLERA products undergo periodical quality and safety checks as per ISO 9001:2008 standards and certifications, furthermore AENOR , Intertek GS, UL, Applus guarantee and certify that our products meet the regulations accordingly.

Pour SOLERA, l'innovation et la qualité sont les plus importants aspects pour la conception de chacun de ses produits. Avec plus de 40 années d'expérience, notre Service Technique et de la Qualité préparent ses projets, qui doivent toujours s'adapter aux normes rigoureuses de qualité et de sécurité, et ils exigent pour chaque produit l'accomplissement de la législation national et international.

Les produits SOLERA, sont vérifiés périodiquement par des contrôles de qualité et de sécurité de la norme ISO 9001: 2008 et d'autres organismes de normalisation et certification, AENOR, Applus, Intertek GS, IQNet, UL, pour assurer que les produits répondent aux règlements en vigueur.



SOLERA in the World



Algeria
Aruba
Austria
Belgium
Bolivia
Camerun

Chile
Czech Republic
Curaçao
Colombia
Dominican Republic
Dubai

Ecuador
England
Egypt
France
Germany
Ghana



EXPORT DEPARTMENT

With more than 10 years' exporting experience, Solera has become a company in constant evolution. Solera's export department is now present in more than 32 countries around the world. With a quick, flexible and personalized service, we adapt to the needs of each country. We will be delighted to hear from you your questions, doubts, our collaboration proposal. Find below our team at your disposal:

Solera, avec plus de 10 ans d'expérience à l'export commercialise ses produits dans 32 pays partout dans le monde avec un service rapide, un contact direct et très flexible. Nous essayons toujours de comprendre mieux nos clients et de nous adapter aux besoins de chaque marché. Vous avez des questions, demande ou propositions de partenariat. Nous sommes toujours à votre écoute. Vous pouvez trouver ci-dessous vos interlocuteurs:



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Lebanon
Madagascar
Malta

Mexico
Morocco
Nicaragua
Oman
Oz
Peru

Poland
Portugal
Saudi Arabia
Senegal
Switzerland
Venezuela



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INDUSTRIAL

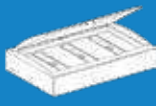
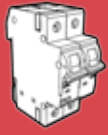
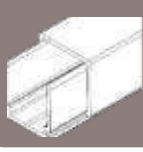


DOMESTIC



All designs and characteristics described in this catalogue are susceptible of being change

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MPB2E28HQC	48	PE12	133	PM886	38	R5108R1	56
MPB3E42H	48	PE12CA	133	PM887	38	R5108PFR1	56
MPB3E42HQC	48	PE1300	81	PM886/1	38	R5108HR1	59
MPB4E56H	48	PL-MP28	50	PM887/1	38	R5108PFHR1	59
MPB4E56HQC	48	PLD22	133	PM820/1	38	R5109R1	60
MR1300X	81	PLD22V	133	PM821/1	38	R5109PFR1	60
MR1316	81	PL253010	102	PR224FG	81	R8208	56
MR1332	81	PL304020	102	PGU10	237	R8208PF	56
MR1360	81	PL404020	102	PGU56	237	R8209	60
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MTC1016	128	PL506023	102	P2P100010	134	R8684PF	60
MTC1110	128	PL608030	102	P2P100016	134	R8685R1	56
MTC1116	128	PLM253014	102	QC114PE/N	50	R8685PFR1	56
MTC1120	128	PLM253014TP	102	QC121N	50	R8688R1	56
MTC1125	128	PLM304020	102	QC121PE	50	R8688PFR1	56
MTC1132	128	PLM304020TP	102	RET60	187	R8690R1	57
MTC1140	128	PLM304020TPA	102	RET70	187	R8690PFR1	57
MTC2010	128	PLM404020	102	RET100	187	R8694	56
MTC2016	128	PLM404020TP	102	REV-2,5	152	R8694PF	56
MTC2020	128	PLM404020TPA	102	REV-4	152	R8703R	60
MTC2025	128	PLM405020	102	REV-6	152	R8703PFR	60
MTC2032	128	PLM405020TP	102	REV-10	152	R8704R1	60
MTC2040	128	PLM405020TPA	102	RTCTM1	194	R8704PFR1	60
MTC2063	128	PLM406023	102	RTCTM1N	194	SO-1308	81
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MTC3020	129	PLM506023	102	R1306BR1	74	SOA2828	257
MTC3025	129	PLM506023TP	102	R1308AR1	74	SOA2828N	257
MTC3032	129	PLM506023TPA	102	R1308BR1	74	SOA4040	257
MTC3040	129	PLM608030	102	R1311AR1	74	SOA4040N	257
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TECHNICAL

	Ingress protection. Protection contre liquides et solides.
	Impact protection. Protection aux chocs.
	Glow wire test. Test fil incandescent.
	Dimension stability. Stabilité dimensionnel.
	Protection class I. L'isolation class I.
	Protection class II. L'isolation class II.
	Protection UV. Protection UV.
	2 Years guarantee. 2 Ans garantie.
	Halogen free. Sans Halogène.
	RoHS. RoHS.
	Sealeable. Soelier.
	USB. USB.
	USB + RJ45. USB+RJ45.
	Maximun power. Poissance maximale.
	Cable length. Longueur cable.
	Section cable. Câble de section.
	Maximim voltage. Tension maximale.
	Ø 25. Ø 25.
	Neutral pole left. Pôle neutre gauche.

	Polycarbonate. Polycarbonate.
	PVC. PVC.
	ABS + Polycarbonate. ABS + Polycarbonate.
	Shock resistance. Resistance aux chocs.
	No flame spread Pas de propagation de la flamme
	Child protection. Protection enfant.
	According with european stand. Selon les directives européennes.

APPLICATIONS

	Indor, outdoor utilisation. Utilitation interieur, exterior.
	Indor use. Utilitation exclusivement interieur.
	House. Maison.
	Building. Batiment.
	Hospital. Hôpital.
	Hotel. Hotel.
	Tertiary. Tertiaire.
	Parking. Parking.
	Airplane. Aéroport.
	Trains. Train.
	Factory. Usine.

	Petro-chemical. Petro-chimique.
	Water treatment plant. Station d'épuration.
	Aerogenerator. Aérogénérateur.
	Photovoltaic. Photovoltaïque.

SYMBOL

	Compact. Compact.
	Easy installation. Installation facile.
	Save money. Économiser.
	Outer box. Carton.
	Packaging. Inner carton.

CERTIFICATIONS

	Quality certified. Certificat de qualité.
	Quality certified. Certificat de qualité.
	Management system. Système de gestion.
	ATEX certification. Certificat ATEX.
	Quality products & services. Produits et services de qualité.
	Quality certified. Certificat de qualité.
	Quality certified. Certificat de qualité.
	Quality certified. Certificat de qualité.

SOLERA, New Products

ARELOS. Page 56



METALBOX



STEELBOX



INDUBOX. 36 modules. Page 75



POLIBOX



ALUBOX



LAMPHOLDERS: New models. Page 235



SOL 54



INSULATED TAPE



8000 & 900 MULTIPPOINT SOCKET SERIES



PLUGS & SOCKETS



EUROPA SERIE





SEALED BOXES



WITH CONES
AVEC CÔNES



Page. 26

WITHOUT CONES
SANS CÔNES



Page. 28

BLACK
NOIR



Page. 30

TRANSPARENT LID
COUVERCLE TRANSPARENT



Page. 32

WITH DIN RAIL
AVEC RAIL DIN



Page. 34

TRANSPARENT LID + DIN RAIL
COUVERCLE TRANSPARENT + RAIL DIN



Page. 35

SPECIAL MOUNTING
ASSEMBLÉE SPÉCIALE



Page. 36

ACCESSORIES
ACCESOIRES



Page. 38



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011(RoHS).
- Complies with EN 60670.
- GWT 650 °C. (GWT 960 °C under demand).
- 70 °C ball pressure test.
- Colours: Grey RAL 7035 & Black RAL 9011.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec EN 60670.
- GWT 650 °C. (GWT 960 °C à demande).
- 70 °C Test l'essai à la bille.
- Couleurs: Gris RAL 7035 et Noir RAL 9011.



Ingress Protection IP55-65
Protection IP55-65



2 Years guarantee
2 Ans de garantie



Impact protection IK07
Protection aux chocs IK07



Halogen Free
Sans Halogène



Class II
Class II



CE Certification
Certification CE



GWT 650 °C
GWT 650 °C



Certification
Certification



RoHS
RoHS





Fast turning 1/4 screw
Vis rapide de 1/4 de tour



Security screw
Couvercle toujours fixé à la boîte avec un vis de sécurité



Available DIN rail 35 mm
(see refes page)
Avec rail DIN de 35 mm
(voir les références ci-dessous)



Easy cutting & metric indication
Gradins facile à couper. Métriques indiqués

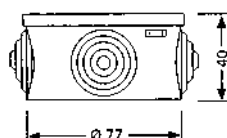


Transparent lid available
Couvercles transparents



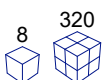
Fume lid available
Couvercles fumées

Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*



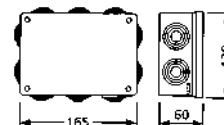
4xM20

IP55 IK07



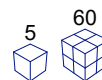
Ref. 665

Ø 70x35 Internal dimensions. IP55 IK07. Pressure closing.
Ø 70x35 Dimensions intérieures. IP55 IK07. Fermeture à pression.



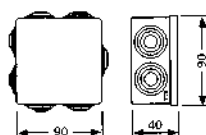
8xM25
2xM32

IP55 IK07



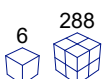
Ref. 616

153x110x55 Internal dimensions. IP55 IK07. Metal screw.
153x110x55 Dimensions intérieures. IP55 IK07. Vis en métal.



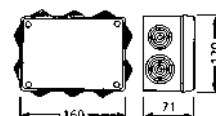
7xM20

IP55 IK07



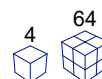
Ref. 604

80x80x35 Internal dimensions. IP55 IK07. Pressure closing.
80x80x35 Dimensions intérieures. IP55 IK07. Fermeture à pression.



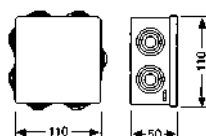
8xM25
2xM32

IP55 IK07



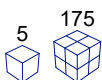
Ref. 716

153x110x65 Internal dimensions. IP55 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.



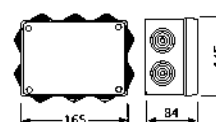
7xM25

IP55 IK07



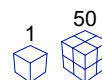
Ref. 615

100x100x45 Internal dimensions. IP55 IK07. Pressure closing.
100x100x45 Dimensions intérieures. IP55 IK07. Fermeture à pression.



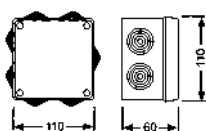
8xM32
2xM40

IP55 IK07



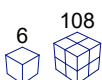
Ref. 717

160x135x70 Internal dimensions. IP55 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.



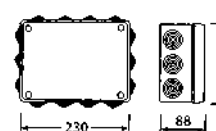
7xM25

IP55 IK07



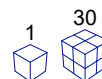
Ref. 715

100x100x55 Internal dimensions. IP55 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.



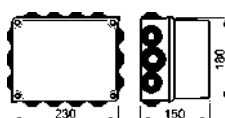
12xM32
2xM40

IP55 IK07



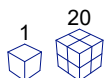
Ref. 686

220x170x80 Internal dimensions. IP55 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.



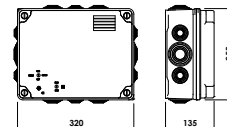
12xM32
2xM40

IP55 IK07



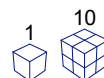
Ref. 686A

220x170x140 Internal dimensions. IP55 IK07. ¼ turn screw.
220x170x140 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.



4xM32
2xM40
6xM60

IP55 IK07

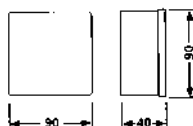


Ref. 100888

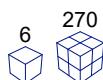
310x240x125 Internal dimensions. IP55 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP55 IK07. Vis en plastique.



Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*

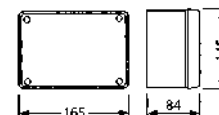


IP55 IK07

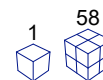


Ref. 604C

80x80x35 Internal dimensions. IP55 IK07. Pressure closing.
80x80x35 Dimensions intérieures. IP55 IK07. Fermeture à pression.

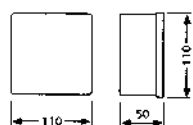


IP65 IK07

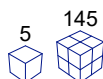


Ref. 817

160x135x70 Internal dimensions. IP65 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

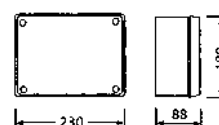


IP55 IK07

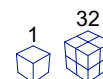


Ref. 615C

100x100x45 Internal dimensions. IP55 IK07. Pressure closing.
100x100x45 Dimensions intérieures. IP55 IK07. Fermeture à pression.

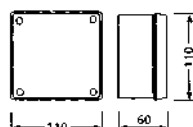


IP65 IK07

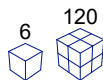


Ref. 886

220x170x80 Internal dimensions. IP65 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

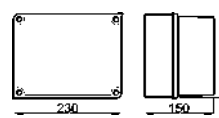


IP65 IK07

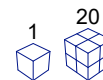


Ref. 815

100x100x55 Internal dimensions. IP65 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

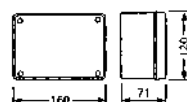


IP65 IK07

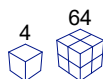


Ref. 886A

220x170x140 Internal dimensions. IP65 IK07. ¼ turn screw.
220x170x140 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

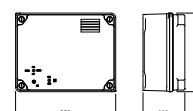


IP65 IK07

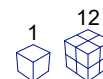


Ref. 816

153x110x65 Internal dimensions. IP65 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

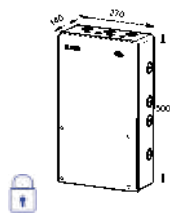


IP65 IK07

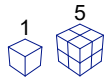


Ref. 100887

310x240x125 Internal dimensions. IP65 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP65 IK07. Vis plastique.

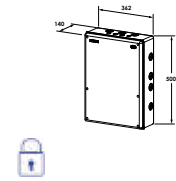


IP65 IK08

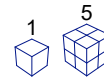


Ref. 820P

270x500x140 External dimension. IP65 IK08. Fast steel screws
270x500x140 Dimension extérieure. IP65 IK08. Vis rapide inoxydable.

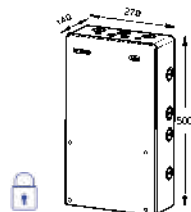


IP65 IK08

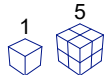


Ref. 821P

362x500x140 External dimension. IP65 IK08. Fast steel screws
362x500x140 Dimension extérieure. IP65 IK08. Vis rapide inoxydable.

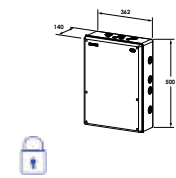


IP65 IK08

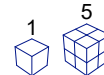


Ref. 820PL

270x500x140 External dimension. IP65 IK08. Fast steel screws
270x500x140 Dimension extérieure. IP65 IK08. Vis rapide inoxydable.



IP65 IK07

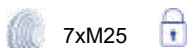
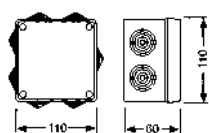


Ref. 821PL

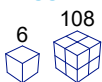
362x500x140 External dimension. IP65 IK07. Fast steel screws
362x500x140 Dimension extérieure. IP65 IK07. Vis rapide inoxydable.



Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*

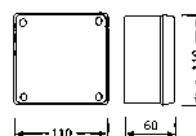


IP55 IK07

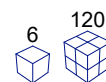


Ref. 715N

100x100x55 Internal dimensions. IP55 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

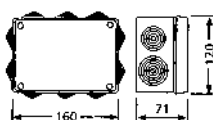


IP65 IK07

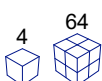


Ref. 815N

100x100x55 Internal dimensions. IP65 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

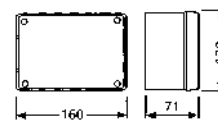


IP55 IK07



Ref. 716N

153x110x65 Internal dimensions. IP55 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

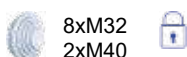
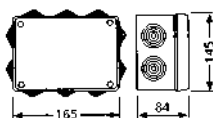


IP65 IK07

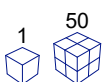


Ref. 816N

153x110x65 Internal dimensions. IP65 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

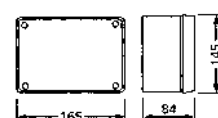


IP55 IK07

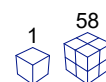


Ref. 717N

160x135x70 Internal dimensions. IP55 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

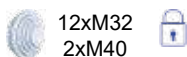


IP65 IK07

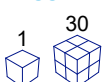


Ref. 817N

160x135x70 Internal dimensions. IP65 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

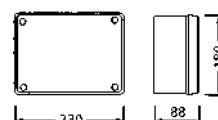


IP55 IK07

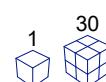


Ref. 686N

220x170x80 Internal dimensions. IP55 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

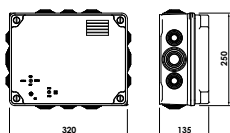


IP65 IK07



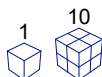
Ref. 886N

220x170x80 Internal dimensions. IP65 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.



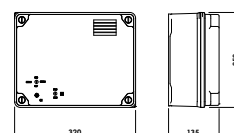
4xM32
2xM40
3xM60

IP55 IK07

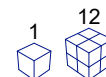


Ref. 100888N

310x240x125 Internal dimensions. IP55 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP55 IK07. Vis plastique.



IP65 IK07

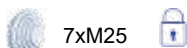
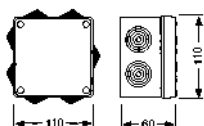


Ref. 100887N

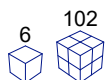
310x240x125 Internal dimensions. IP65 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP65 IK07. Vis plastique.



Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*

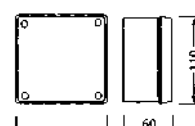


IP55 IK07

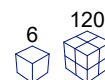


Ref. 715TP

100x100x55 Internal dimensions. IP55 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

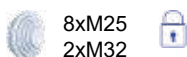
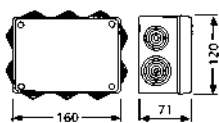


IP65 IK07

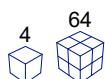


Ref. 6815

100x100x55 Internal dimensions. IP65 IK07. ¼ turn screw.
100x100x55 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

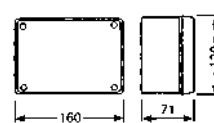


IP55 IK07

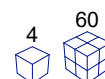


Ref. 716TP

153x110x65 Internal dimensions. IP55 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

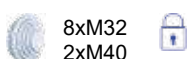
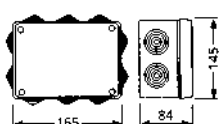


IP65 IK07

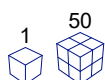


Ref. 6816

153x110x65 Internal dimensions. IP65 IK07. ¼ turn screw.
153x110x65 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

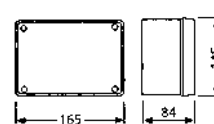


IP55 IK07

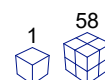


Ref. 717TP

160x135x70 Internal dimensions. IP55 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

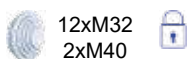


IP65 IK07

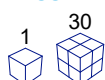


Ref. 6817

160x135x70 Internal dimensions. IP65 IK07. ¼ turn screw.
160x135x70 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

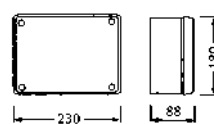


IP55 IK07

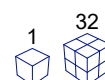


Ref. 686TP

220x170x80 Internal dimensions. IP55 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

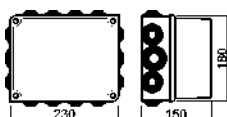


IP65 IK07



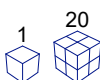
Ref. 6886

220x170x80 Internal dimensions. IP65 IK07. ¼ turn screw.
220x170x80 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.



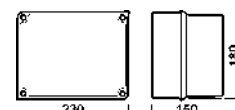
12xM32
2xM40

IP55 IK07

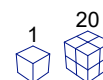


Ref. 686ATP

220x170x140 Internal dimensions. IP55 IK07. ¼ turn screw.
220x170x140 Dimensions intérieures. IP55 IK07. Vis ¼ de tour.

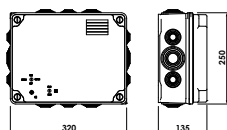


IP65 IK07



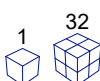
Ref. 886ATP

220x170x140 Internal dimensions. IP65 IK07. ¼ turn screw.
220x170x140 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.



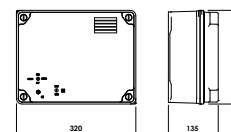
4xM32
2xM40
3xM60

IP55 IK07

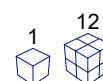


Ref. 100888TP

310x240x125 Internal dimensions. IP55 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP55 IK07. Vis plastique.



IP65 IK07



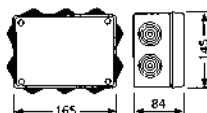
Ref. 100887TP

310x240x125 Internal dimensions. IP65 IK07. Plastic screw.
310x240x125 Dimensions intérieures. IP65 IK07. Vis plastique.



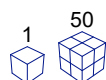
SEALED BOXES WITH DIN RAIL AVEC RAIL DIN

Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*



8xM32
2xM40

IP55 IK07



Ref. 717G

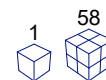
160x135x70 Internal dimensions. IP55 IK07. ¼ turn screw.
DIN rail 35 mm.

160x135x70 Dimensions intérieures. IP55 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

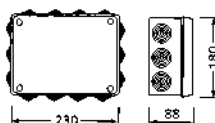


Ref. 817G

160x135x70 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

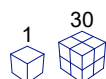
160x135x70 Dimensions intérieures. IP65 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



12xM32
2xM40

IP55 IK07

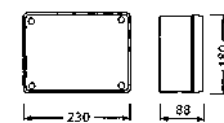


Ref. 686G

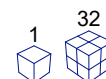
220x170x80 Internal dimensions. IP55 IK07. ¼ turn screw.
DIN rail 35 mm.

220x170x80 Dimensions intérieures. IP55 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

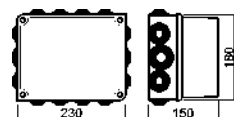


Ref. 886G

220x170x80 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

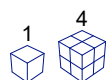
220x170x80 Dimensions intérieures. IP65 IK07. Vis ¼ de tour.

Rail DIN 35 mm.



12xM32
2xM40

IP55 IK07

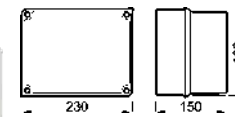


Ref. 686AG

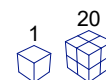
220x170x140 Internal dimensions. IP55 IK07. ¼ turn screw.
DIN rail 35 mm.

220x170x140 Dimensions intérieures. IP55 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

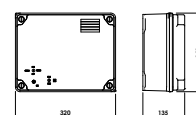


Ref. 886AG

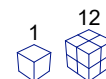
220x170x140 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

220x170x140 Dimensions intérieures. IP65 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

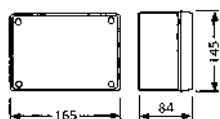


Ref. 100887GH

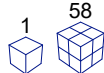
310x240x125 Internal dimensions. IP65 IK07. Plastic screw.
DIN rail 35 mm.

310x240x125 Dimensions intérieures. IP65 IK07. Vis plastique.

Rail DIN 35 mm.



IP65 IK07

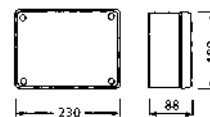


Ref. 6817G

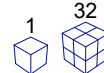
160x135x70 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

160x135x70 Dimensions intérieures. IP65 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

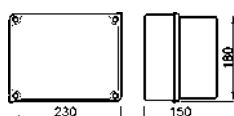


Ref. 6886G

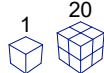
220x170x80 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

220x170x80 Dimensions intérieures. IP65 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07

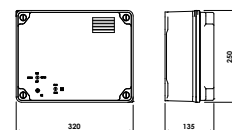


Ref. 886ATPG

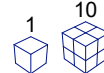
220x170x140 Internal dimensions. IP65 IK07. ¼ turn screw.
DIN rail 35 mm.

220x170x140 Dimensions intérieures. IP65 IK07.

Vis ¼ de tour. Rail DIN 35 mm.



IP65 IK07



Ref. 100887TPGH

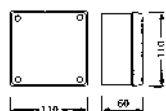
310x240x125 Internal dimensions. IP65 IK07. Plastic screw.
DIN rail 35 mm.

310x240x125 Dimensions intérieures. IP65 IK07.

Vis plastique. Rail DIN 35 mm.



Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*

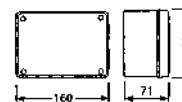


IP44 IK07



Ref. 815-2

IP44 IK07. Internal dimensions 100x100x55. ¼ turn screw.
IP44 IK07. Dimensions intérieures 100x100x55. Vis ¼ de tour.
 1 socket 2P+E, 16A, 250V~, IP44.

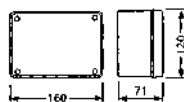


IP44 IK07



Ref. 816-5F

IP44 IK07. Internal dimensions 153x110x65. ¼ turn screw.
IP44 IK07. Dimensions intérieures 153x110x65. Vis ¼ de tour.
 2 sockets 2P+E, 16A, 250V~, IP44.

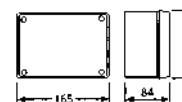


IP44 IK07



Ref. 886-6F

IP44 IK07. Internal dimensions 160x120x71. ¼ turn screw.
IP44 IK07. Dimensions intérieures 160x120x71. Vis ¼ de tour.
 1 socket 2P+E, 16A, 230V~, IP44.
 1 socket 3P+E, 16A, 400V~, IP44.

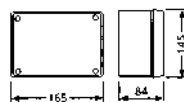


IP44 IK07



Ref. 817-9F

IP44 IK07. Internal dimensions 165x135x70. ¼ turn screw.
IP44 IK07. Dimensions intérieures 165x135x70.
Vis ¼ de tour.
 2 sockets 2P+E, 16A, 230V~, IP44.
 1 socket 3P+E, 16A, 400V~, IP44.

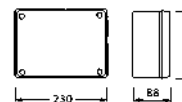


IP44 IK07



Ref. 817-42P

IP44 IK07. Internal dimensions 160x135x70. ¼ turn screw.
IP44 IK07. Dimensions intérieures 160x135x70. Vis ¼ de tour.
 4 sockets 2P+E, 16A, 250V~, IP44.



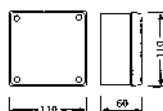
IP44 IK07



Ref. 886-15F

IP44 IK07. Internal dimensions 220x170x80. ¼ turn screw.
IP44 IK07. Dimensions intérieures 220x170x80. Vis ¼ de tour.
 6 sockets 2P+E, 16A, 230V~, IP44.

Width x Height x Depth, *Largeur x Hauteur x Profondeur* (mm)



IP65 IK07



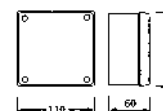
Ref. 815I2P16

Switch 0-1, 2P, 16A. Internal dimensions 100x100x55.

¼ turn screw

Interrupteur 0-1, 2P, 16A. Dimensions intérieures 100x100x55.

Vis ¼ de tour.



IP65 IK07



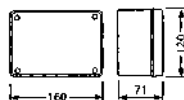
Ref. 815-1

Emergency stop (contact closed).

Twist release Internal dimensions 100x100x55. ¼ turn screw.

Arrêt d'urgence (contact fermé). Torsion de presse.

Dimensions intérieures 100x100x55. Vis ¼ de tour.



IP65 IK07



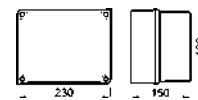
Ref. 816PR1P160

With neutral switch IN 160A. 2 cones for cable.

Internal dimensions 153x110x65. ¼ turn screw.

Avec interrupteur neutre. 2 cônes pour le câble.

Dimensions intérieures 153x110x65. Vis ¼ de tour.



IP65 IK07



Ref. 886ATPI4P63

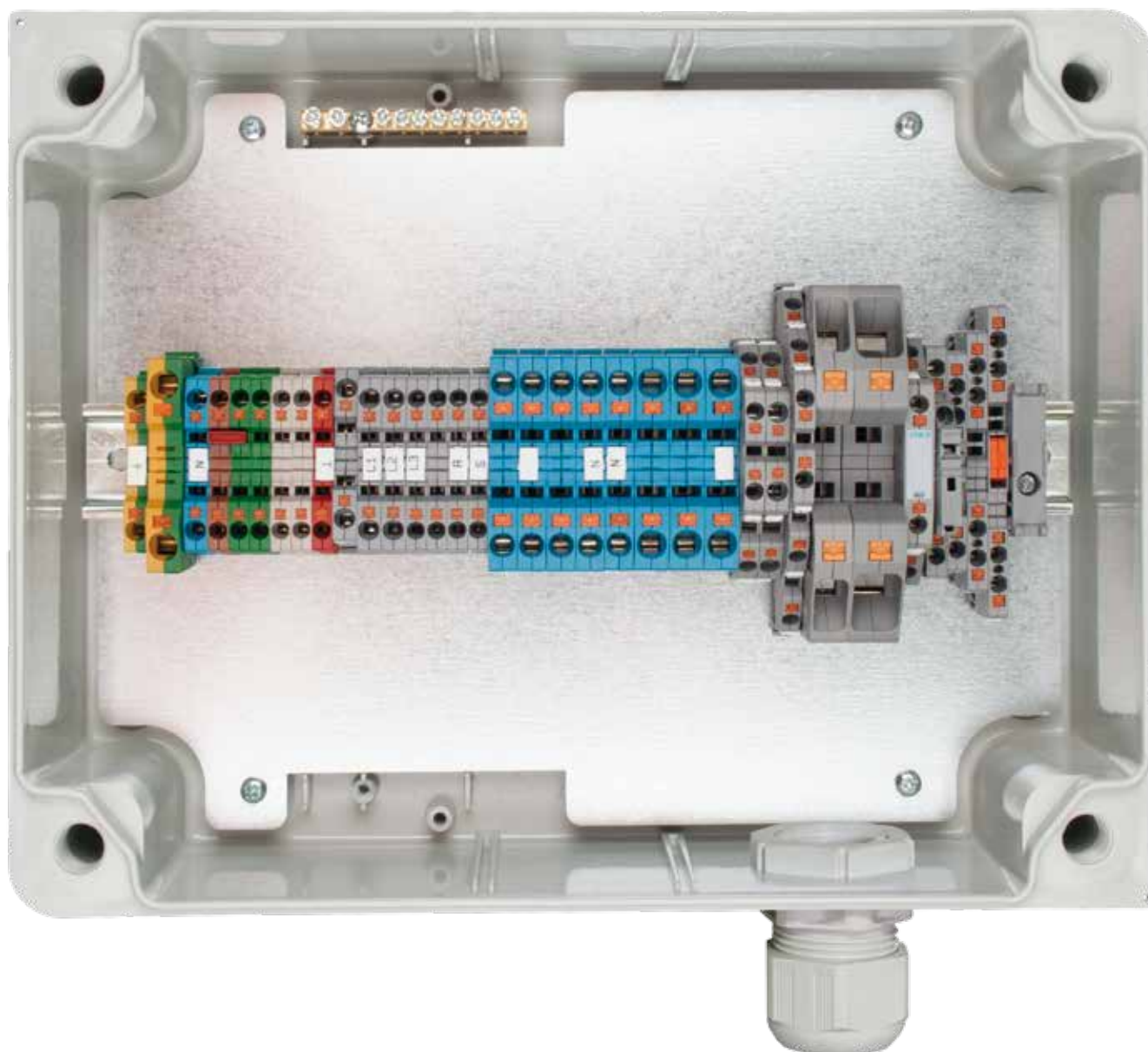
Switch 0-1, 2P, 16A. Internal dimensions 220x170x140.

¼ turn screw

Interrupteur 0-1, 2P, 16A. Dimensions intérieures 220x170x140.

Vis ¼ de tour.





Refs. <i>Réfs.</i>	Description <i>Description</i>	Use for references <i>Utilisez aux références</i>		
Mounting plates <i>Plaque de montage</i>				
PM815/1	95x95x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	715, 715N, 715TP, 815, 815N & 6815.	1	50
PM816/1	148x106x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	716, 716N, 716TP, 816, 816N & 6816.	1	50
PM817/1	149x130x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	717, 717N, 717TP, 817, 817N & 6817.	1	50
PM886/1	214x164x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	686, 686N, 686TP, 686A, 686AN, 686ATP, 886, 886N, 6886, 886A, 886AN & 886ATP	1	20
PM887/1	230x224x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	100888, 100888N, 100888TP, 100887, 100887N & 100887TP	1	11
PM820/1	440x200x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	820P, 820PL & 820PV6	1	10
PM821/1	440x290x1 mm. Mounting plate. Thickness 1mm. Galvanised <i>Plaque montage 1mm. Épaisseur Galvanisé</i>	821P, 821PL & 821PV9	1	10



See croquis on Page. 151

Refs. Réfs.	Description Description	Use for references Utilisez aux références		
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Cable glands *Presse-étoupe*

KITPL12G	M12x1,5. Ø cable 3 - 7	All references	1	60
KITPL16G	M16x1,5. Ø cable 4,5 - 10	All references	1	60
KITPL20G	M20x1,5. Ø cable 6 - 13	All references	1	60
KITPL25G	M25x1,5. Ø cable 9 - 17	All references	1	60
KITPL32G	M32x1,5. Ø cable 13 - 21	All references	1	40
KITPL40G	M40x1,5. Ø cable 16 - 28	All references	1	20
KITPL50G	M50x1,5. Ø cable 21 - 35	All references	1	50
KITPL63G	M63x1,5. Ø cable 34 - 48	All references	1	50

Fast connecting terminals *Bornes fil souple rigide*



CLE24	2 Entries for flexible cable (4mm²) & RIGID CABLE (2,5 mm²) <i>2 Entrées pour câble flexible (4mm²) et CÂBLE RIGIDE (2,5 mm²)</i>	All references	1	480
CLE34	3 Entries for flexible cable (4mm²) & RIGID cable (2,5 mm²) <i>3 Entrées pour câble flexible (4mm²) et CÂBLE RIGIDE (2,5 mm²)</i>	All references	1	480
CLE54	5 Entries for flexible cable (4mm²) & RIGID cable (2,5 mm²) <i>5 Entrées pour câble flexible (4mm²) et CÂBLE RIGIDE (2,5 mm²)</i>	All references	1	480

Classic terminal blocks *Bornes*

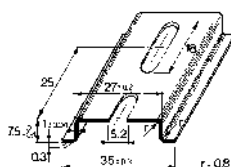


Black	White			
92104	92004	4mm²	All references	10 1000
92106	92006	6mm²	All references	10 1000
92110	92010	10mm²	All references	10 500
92116	92016	16mm²	All references	10 300
92125	92025	25mm²	All references	10 200
92135	92035	35mm²	All references	10 100

DIN rail *Rail DIN*



GU717	Rail DIN 35x142. For ref. 717 G	1	500
GU896	Rail DIN 35x204. For refs. 886 G and 886 ATPG	1	50
GU1306	Rail DIN 35x111	1	500
GU1309	Rail DIN 35x162	1	200
GU1316	Rail DIN 35x286	1	250
TS35/SZ	Rail DIN (without form). 35x7,5. Length 2m. Steel	2	20
TS35/F5aSZ	Rail DIN with form. 35x7,5. Length 2m. Steel	2	20



Croquis TS35/F5aSZ

WITH CONES

			Ø Cones									
Ref.	Exterior measures*	Interior measures*	20	25	32	40	50	I.P.	I.K.	Tamper Seal	Colour RAL	Lid
Halogen free EN 60 670 Glow-wire test 650 °C (960 °C upon request)												
665	Ø77 x 40	Ø70 x 35	4	-	-	-	-	IP55	IK07	✗	■ 7035	Pressure lid
604	90 x 90 x 40	80 x 80 x 35	7	-	-	-	-	IP55	IK07	✗	■ 7035	Pressure lid
615	110 x 110 x 50	100 x 100 x 45	-	7	-	-	-	IP55	IK07	✗	■ 7035	Pressure lid
616	165x120x60	153x110x55	-	8	2	-	-	IP55	IK07	✗	■ 7035	Metal screw
715	110 x 110 x 60	100 x 100 x 55	-	7	-	-	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
715 N	110 x 110 x 60	100 x 100 x 55	-	7	-	-	-	IP55	IK07	✓	■ 9011	1/4 turn plastic screw
715 TP	110 x 110 x 60	100 x 100 x 55	-	7	-	-	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
716	160 x 120 x 71	153 x 110 x 65	-	8	2	-	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
716 N	160 x 120 x 71	153 x 110 x 65	-	8	2	-	-	IP55	IK07	✓	■ 9011	1/4 turn plastic screw
716 TP	160 x 120 x 71	153 x 110 x 65	-	8	2	-	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
616	165 x 120 x 60	153 x 110 x 55	-	8	2	-	-	IP55	IK07	✗	■ 7035	Metal screw
717	165 x 145 x 84	160 x 135 x 70	-	-	8	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
717G	165 x 145 x 84	160 x 135 x 70	-	-	8	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
717 N	165 x 145 x 84	160 x 135 x 70	-	-	8	2	-	IP55	IK07	✓	■ 9011	1/4 turn plastic screw
717TP	165 x 145 x 84	160 x 135 x 70	-	-	8	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686A	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686 AG	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686 ATP	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686 G	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
686 N	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 9011	1/4 turn plastic screw
686 TP	230 x 180 x 150	220 x 170 x 140	-	-	12	2	-	IP55	IK07	✓	■ 7035	1/4 turn plastic screw
100888	320 x 251 x 134	310 x 240 x 125	-	-	4	2	6	IP55	IK07	✓	■ 7035	Plastic screw
100888N	320 x 251 x 134	310 x 240 x 125	-	-	4	2	6	IP55	IK07	✓	■ 9011	Plastic screw
100888TP	320 x 251 x 134	310 x 240 x 125	-	-	4	2	6	IP55	IK07	✓	■ 7035	Plastic screw

*Dimensions in mm, length x height x depth

N: Black colour

WITHOUT CONES

	Exterior measures*	Interior measures*	I.P.	I.K.	Tamper Seal	Colour RAL	Lid
Halogen free EN 60 670 Glow-wire test 650 °C (960 °C upon request)							
604 C	90 x 90 x 40	80 x 80 x 35	IP55	IK07	✗	■ 7035	Pressure lid
615 C	110 x 110 x 50	100 x 100 x 45	IP55	IK07	✗	■ 7035	Pressure lid
815	110 x 110 x 60	100 x 100 x 55	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
815 N	110 x 110 x 60	100 x 100 x 55	IP65	IK07	✓	■ 9011	1/4 turn plastic screw
6815	110 x 110 x 60	100 x 100 x 55	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
816	160 x 120 x 71	153 x 110 x 65	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
816 N	160 x 120 x 71	153 x 110 x 65	IP65	IK07	✓	■ 9011	1/4 turn plastic screw
6816	160 x 120 x 71	153 x 110 x 65	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
817	165 x 145 x 84	160 x 135 x 70	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
817 G	165 x 145 x 84	160 x 135 x 70	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
817 N	165 x 145 x 84	160 x 135 x 70	IP65	IK07	✓	■ 9011	1/4 turn plastic screw
6817	165 x 145 x 84	160 x 135 x 70	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
6817G	165 x 145 x 84	160 x 135 x 70	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
886	230 x 180 x 88	220 x 170 x 80	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 A	230 x 180 x 150	220 x 170 x 140	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 AG	230 x 180 x 150	220 x 170 x 140	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 ATP	230 x 180 x 150	220 x 170 x 140	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 ATPG	230 x 180 x 150	220 x 170 x 140	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 G	230 x 180 x 88	220 x 170 x 80	IP65	IK07	✓	■ 7035	1/4 turn plastic screw
886 N	230 x 180 x 88	220 x 170 x 80	IP65	IK07	✓	■ 9011	1/4 turn plastic screw
6886	230 x 180 x 88	220 x 170 x 80	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
6886 G	230 x 180 x 88	220 x 170 x 80	IP65	IK07	✓	■ 7035 & Clear lid	1/4 turn plastic screw
887	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 7035	Fixed plastic screw
100887	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 7035	Plastic screw
100887 N	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 9011	Plastic screw
100887TP	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 7035	Plastic screw
100887GH	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 7035	Plastic screw
100887TPGH	320 x 250 x 135	310 x 240 x 125	IP65	IK07	✓	■ 7035	Plastic screw
820 P	270 x 500 x 140	263 x 493 x 129	IP65	IK08	✓	■ 7035	Inox. Metal screw
820 PL	270 x 500 x 140	263 x 493 x 129	IP65	IK08	✓	■ 7035	Inox. Metal screw
821 P	362 x 500 x 140	355 x 493 x 129	IP65	IK08	✓	■ 7035	Inox. Metal screw
821 PL	362 x 500 x 140	355 x 493 x 129	IP65	IK08	✓	■ 7035	Inox. Metal screw

*Dimensions in mm, length x height x depth

G: With din rail
N: Black colour
P: Pre-cut sides



METALBOX

FLUSH DISTRIBUTION BOARDS



FLUSH
ENCASTRÉ



Page. 46

DRY WALL
CLOISON CREUSES



Page. 48

TELECOMMUNICATIONS
TÉLÉCOMMUNICATIONS



Page. 49

ACCESSORIES
ACCESSOIRES



Page. 50



TECHNICAL INFORMATION

- From 1 to 4 rows (14 to 56 modules).
- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- In accordance with EN 61439-1, EN 61439-3 & EN 62208.
- Thermoplastic material with metallic door.
- RAL 9003 matt white. Corroless RF60.
- Rated voltage 230/400V.
- Maximum total load 63A.
- IP40 (door closed). IK07.
- Class II.
- GWT 650 °C / For dry wall 850 °C.
- Easy to disassemble door.

INFORMATION TECHNIQUE

- De 1 à 4 rangées et de 14 à 56 modules.
- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec EN 61439-1, EN 61439-3 et EN 62208.
- Matériel en thermoplastique avec porte métallique.
- RAL 9003 blanc mat. Peinture RF60.
- Tension nominal de 230/400V.
- Courant nominal maximum 63A.
- IP40 (porte fermée). IK07.
- Class II.
- GWT 650 °C / 850 °C pour cloisons creuses.
- Facile à démonter la porte.



Ingress Protection IP40
Protection IP40



Impact protection IK07
Protection aux chocs



Class II
Class II



GWT 650-850 °C
GWT 650-850 °C



RoHS
RoHS



2 Years guarantee
2 Ans de garantie

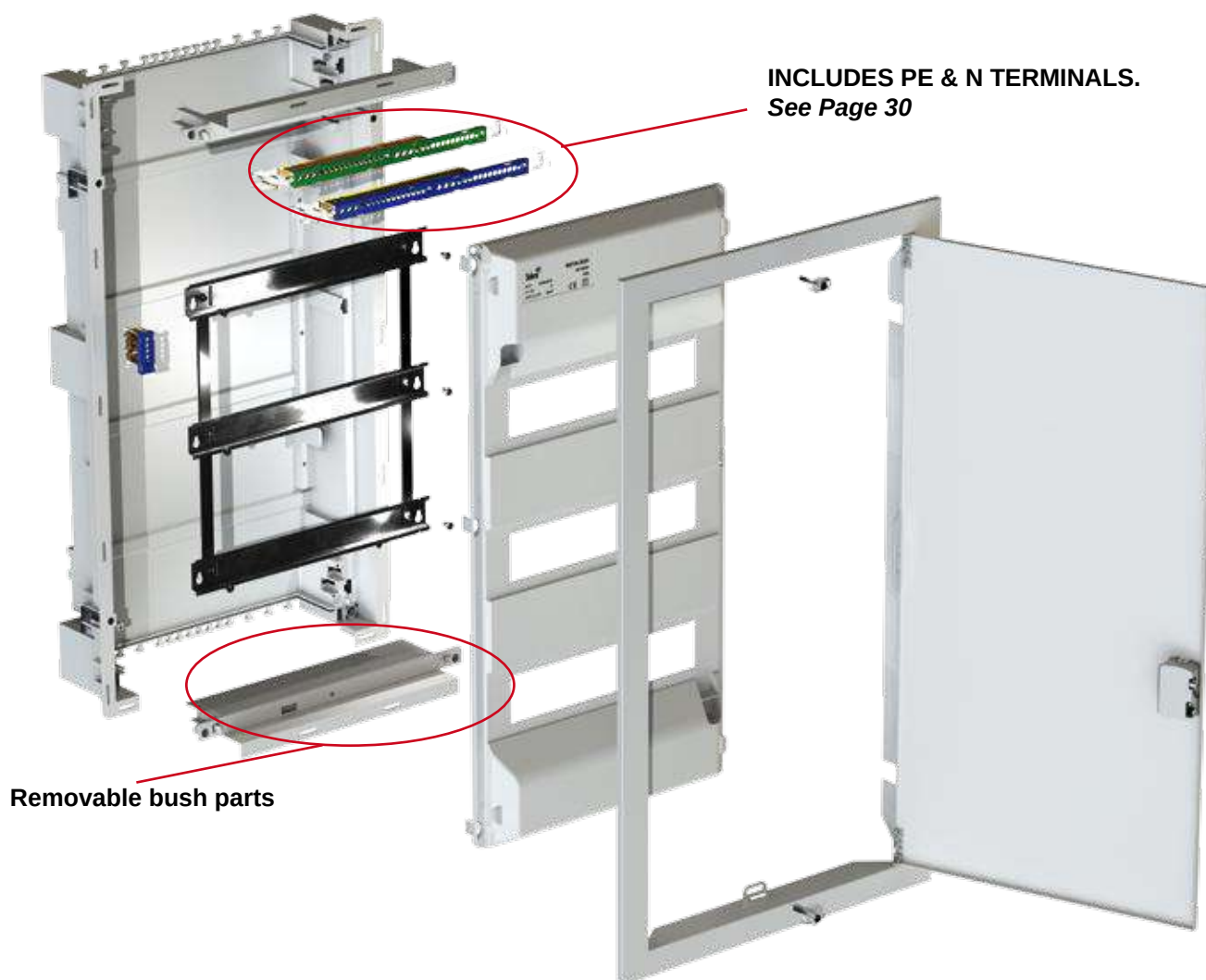


Halogen Free
Sans Halogène



CE Certification
Certification CE





INCLUDES PE & N TERMINALS.
See Page 30

Removable bush parts



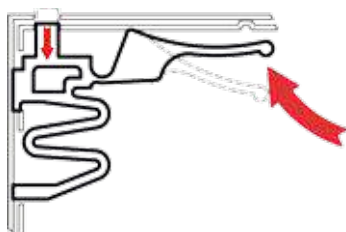
Extractable frame
Châssis démontable



135 mm between DIN rails
135 mm entre rail DIN



Extra flat frame: 7 mm
Cadre extra plat: 7 mm



Easily removable hinges
*Facilement amovibles
charnières*

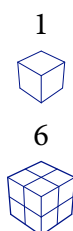


Large space for connection
*Large espace pour
raccordement des bornes*



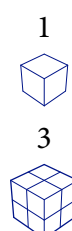
Lock system (optional)
Serrure a clé (en option)

Width x Height x Depth, *Largeur x Hauteur x Profondeur* (mm)


Ref. MPB1E14
Ref. MPB1E14QC

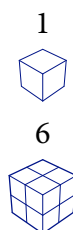
14 modules. 1 row. 362x327x95. Earth & Neutral terminals
(Ref. MPB-1E-14QC includes quick connection terminal).

14 modules. 1 rangée. 362x327x95. Barrettes de terre et neutre.
(Ref. MPB-1E-14QC avec borne de connexion rapide).


Ref. MPB3E42
Ref. MPB3E42QC

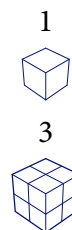
42 modules 3 rows. 362x643x95. Earth & Neutral terminals
(Ref. MPB-3E-42QC includes quick connection terminal).

42 modules. 3 rangées. 362x643x95. Barrettes de terre et neutre
(Ref. MPB-3E-42QC avec borne de connexion rapide).


Ref. MPB2E28
Ref. MPB2E28QC

28 modules. 2 rows. 362x462x95. Earth & Neutral terminals
(Ref. MPB-2E-28QC includes quick connection terminal).

28 modules. 2 rangées. 362x462x95. Barrettes de terre et neutre
(Ref. MPB-2E-28QC avec borne de connexion rapide).


Ref. MPB4E56
Ref. MPB4E56QC

56 modules. 4 rows. 362x778x95. Earth & Neutral terminals
(Ref. MPB-4E-56QC includes quick connection terminal).

56 modules. 4 rangées. 362x778x95. Barrettes de terre et neutre
(Ref. MPB-4E-56QC avec borne de connexion rapide).

Removable front cover
Couvercle démontable

Fast Connection terminals available
Bornes de connexion rapide

Screws for fixing bush part & terminal holder
Vis de connexion de support de bornes

2 bubble levels
2 niveaux à bulle

Limit 12 modules & stop
14 modules
*Marque de 12 modules
et frein de 14 modules*

Several points for extra
neutral terminals
*Different emplacement
pour petite borne neutre*



Bush part pre-cut for easy
cut cable entry
*Entrée de câbles
prédécoupé pour une
ouverture simple et rapide*

Cable guides
Guide de câbles

Installation marks
Marques pour installation



Sealable
Scellé



Width x Height x Depth, *Largeur x Hauteur x Profondeur (mm)*



Ref. G-MP28/4 (Included)

Kit: 4 clamping supports for dry walls
Kit de 4 supports pour cloisons creuses



30 W

1



6



Ref. MPB1E14HH Ref. MPB1E14HHQC

14 modules. 1 row. 362x327x95. Earth & Neutral terminals
(Ref. MPB-1E-14HQC includes quick connection terminal).

14 modules. 1 rangée. 362x327x95. Barrettes de terre et neutre
(Ref. MPB-1E-14HQC avec borne de connexion rapide).



35 W

1



3



Ref. MPB3E42HH Ref. MPB3E42HHQC

42 modules 3 rows. 362x643x95. Earth & Neutral terminals
(Ref. MPB-3E-42HQC includes quick connection terminal).

42 modules. 3 rangées. 362x643x95. Barrettes de terre et neutre
(Ref. MPB-3E-42HQC avec borne de connexion rapide).



33 W

1



6



Ref. MPB2E28HH Ref. MPB2E28HHQC

28 modules. 2 rows. 362x462x95. Earth & Neutral terminals
(Ref. MPB-2E-28HQC includes quick connection terminal).

28 modules. 2 rangées. 362x462x95. Barrettes de terre et neutre
(Ref. MPB-2E-28HQC avec borne de connexion rapide).



40 W

1



3



Ref. MPB4E56HH Ref. MPB4E56HHQC

56 modules. 4 rows. 362x778x95. Earth & Neutral terminals
(Ref. MPB-4E-56HQC includes quick connection terminal).

56 modules. 4 rangées. 362x778x95. Barrettes de terre et neutre
(Ref. MPB-4E-56HQC avec borne de connexion rapide).



IP 40



IK 07



850 °C



RoHS



2 YEARS



HF



MADE IN SPAIN

Width x Height x Deep, *Largeur x Hauteur x Profondeur (mm)*

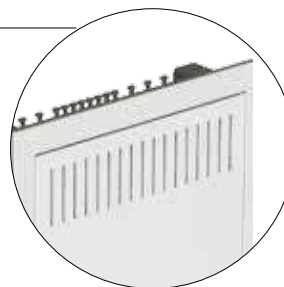
METAL BOX



1



3



Detail: grid for heat dissipation.
Grille détaillée pour la dissipation thermique.

Ref. MP42-IT

362x643x95. Grooved door.
362x643x95. Porte à fente.



1



3



Ref. MP42HH-IT

362x643x95. Grooved door. For dry wall.
362x643x95. Porte à fente. Pour cloissons sèches.

Example of composition



Accessories included

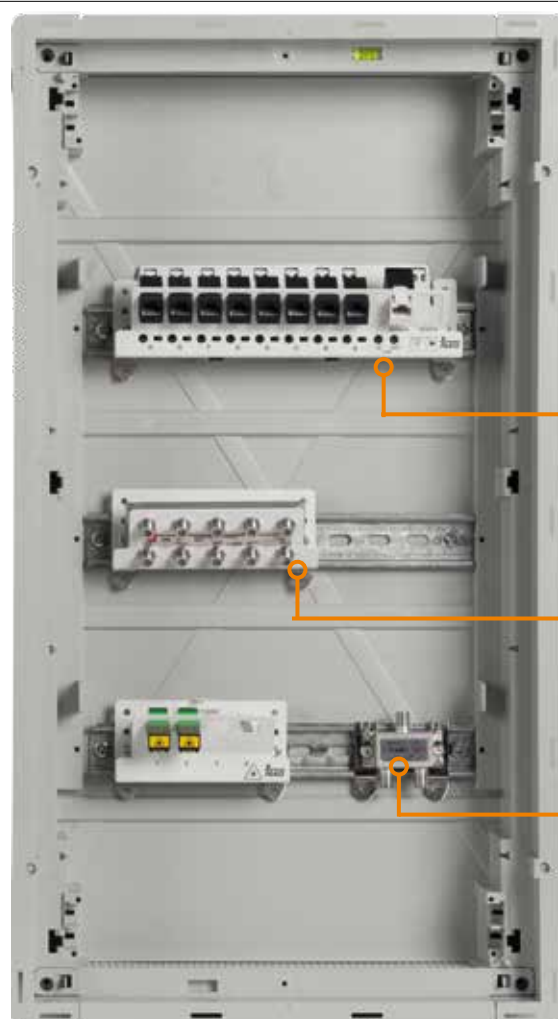
Accessoires inclus



Also available

Aussi disponible

Refs. Réfs.	Description Description	Available for Disponible pour		
Multiperforated plate assembly <i>Plaque multiperforé.</i>				
PL-MP28	For fixing accessories in the box <i>Pour fixer les accessoires dans la boîte</i>	All Metalbox <i>Tous Metalbox</i>	1	---
Terminals <i>Bornes</i>				
113PE/N	PE terminal (13x6 mm ² + 4x16 mm ²) & N terminal (13x6 mm ² + 4x16 mm ²) <i>Borne de terre (13x6 mm² + 4x16 mm²) et Borne neutre (13x6 mm² + 4x16 mm²)</i>	All Metalbox <i>Tous Metalbox</i>	1	20
180PE	PE terminal <i>Borne de terre</i> (18x6 mm ² + 6x16 mm ²)	All Metalbox <i>Tous Metalbox</i>	1	20
180N	N terminal <i>Borne neutre</i> (18x6 mm ² + 6x16 mm ²)	All Metalbox <i>Tous Metalbox</i>	1	20
128PE	PE terminal <i>Borne de terre</i> (28x6 mm ² + 6x16 mm ²)	All Metalbox <i>Tous Metalbox</i>	1	20
128N	N terminal <i>Borne neutre</i> 28x6 mm ² + 6x16 mm ²)	All Metalbox <i>Tous Metalbox</i>	1	20
105N	N terminal <i>Borne neutre</i> (5x6 mm ²)	All Metalbox <i>Tous Metalbox</i>	1	25
Key lock <i>Serrure</i>				
CER-MP28	Key lock kit with 2 metal keys <i>Serrure à clé, livrée avec 2 clés</i>	All Metalbox <i>Tous Metalbox</i>	1	50
Union <i>Union</i>				
U-MP28/2	Link up kit <i>Kit d'union des coffrets (2 unités)</i>	All Metalbox <i>Tous Metalbox</i>	1	25
Blind cover <i>Couvercle</i>				
TA1300B03	Blind cover <i>Obturbateurs</i>	All Metalbox <i>Tous Metalbox</i>	1	200
Quick connection terminal <i>Borne de connexion rapide</i>				
QC114PE/N	Quick connection PE terminal (14x4mm ² + 3x16mm ²) & N terminal (14x4mm ² + 3x16mm ²) <i>Borne de connexion rapide de Terre (14x4mm² + 3x16mm²) et Borne neutre (14x4mm² + 3x16mm²)</i>	All Metalbox <i>Tous Metalbox</i>	1	20
QC121N	Quick connection N terminal (21x4mm ² + 6x16mm ²) <i>Borne de connexion rapide neutre (21x4mm² + 6x16mm²)</i>	All Metalbox <i>Tous Metalbox</i>	1	20
QC121PE	Quick connection PE terminal (21x4mm ² + 6x16mm ²) <i>Borne de connexion rapide de Terre (21x4mm² + 6x16mm²)</i>	All Metalbox <i>Tous Metalbox</i>	1	20
Insulated pin busbar <i>Isolé pin barres</i>				
P2P21610	Busbar 6x2 modules, section 10 mm ² , lenght 216 mm <i>Pin barres 6x2 moduls, section 10 mm², long 216 mm</i>		1	160
P2P100010	Busbar 28x2 modules, section 10 mm ² , lenght1000 mm <i>Pin barres 28x2 moduls, section 10 mm², long 1000 mm</i>		1	50
P2P100016	Busbar 28x2 modules, section 16 mm ² , lenght 1000 mm <i>Pin barres 28x2 moduls, section 16 mm², long 1000 mm</i>		1	50

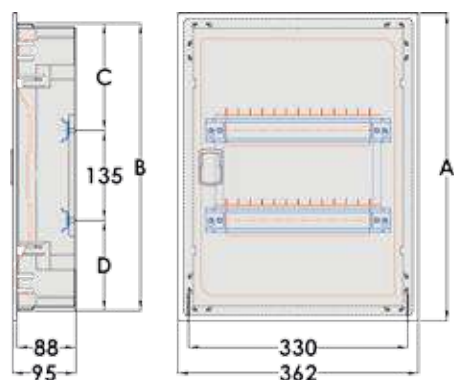
Example of composition


RJ45 Connector
Connecteur RJ45

TV Connector
Connecteur TV

Coaxial derivator
Connecteur coaxial

MÉTAL BOX



Refs.	DIMENSIONS				TERMINALS
	A	B	C	D	
MPB1E14	327	297	161	136	113PE/N
MPB1E14HH	327	297	161	136	113PE/N
MPB1E14QC	327	297	161	136	QC114PE/N
MPB1E14HHQC	327	297	161	136	QC114PE/N
MPB2E28	462	432	161	136	113PE/N + 105N
MPB2E28HH	462	432	161	136	113PE/N + 105N
MPB2E28QC	462	432	161	136	QC114PE/N
MPB2E28HHQC	462	432	161	136	QC114PE/N
MPB3E42	643	613	184	159	180PE + 180N + 105N
MPB3E42HH	643	613	184	159	180PE + 180N + 105N
MPB3E42QC	643	613	184	159	QC121PE + QC121N
MPB3E42HHQC	643	613	184	159	QC121PE + QC121N
MPB4E56	778	748	184	159	128PE + 128N + 105N
MPB4E56HH	778	748	184	159	128PE + 128N + 105N
MPB4E56QC	778	748	184	159	QC121PE + QC121N
MPB4E56HHQC	778	748	184	159	QC121PE + QC121N



ARELOS

FLUSH & SURFACE DISTRIBUTION BOARDS



FLUSH
ENCASTRÉ



Page. 56

EXTRACTABLE FRAME
CHÂSSIS EXTRACTIVE



Page. 58

DRY WALL
CLOISON CREUSE



Page. 59

SURFACE
APPARENT



Page. 60

ACCESSORIES
ACCESSOIRES



Page. 62



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Manufactured under EN 60670-1 and EN 62208.
- GWT 650 °C (GWT 850 °C for Dry Walls).
- 70 °C ball pressure test.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Règle EN 60670-1 et EN 62208.
- GWT 650 °C (GWT 850 °C pour cloison creuse).
- 70 °C Essai de pression à la bille.



Protection IP40
Protection IP40



2 Years guarantee
2 Ans de garantie



Impact protection IK07
Protection aux chocs IK07



Halogen Free
Sans Halogène



Class II
Class II



CE Certification
Certification CE



GWT 650-850 °C
GWT 650-850 °C



RoHS
RoHS



Large space for wiring
Grand espace pour le câblage



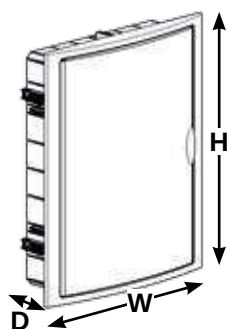
The curved design offers a modern appearance
La porte offre un design moderne



Wide range from 2 to 56 modules
Large gamme de 2 à 56 modules



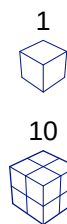
PE Terminal included
Barrette Terre incluse



Earth terminal included
Barrette terre incluse

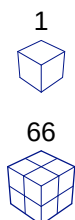


Width x Height x Depth (mm)
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



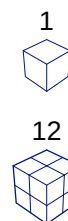
Ref. R5108R1 **Ref. R5108PFR1**

8 modules. 205x233x72. Earth terminal.
8 modules. 205x233x72. Barrette terre.



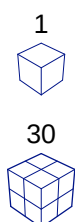
Ref. 8692 **Ref. 8692PF**

2 modules. 60x129x62. Earth terminal optional.
2 modules. 60x129x62. Barrette terre en option.



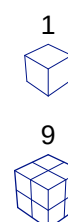
Ref. R8688R1 **Ref. R8688PFR1**

12 modules. 277x220x72. Earth terminal.
12 modules. 277x220x72. Barrette terre.



Ref. R8694 **Ref. R8694PF**

4 modules. 125x195x72. Earth terminal optional.
4 modules. 125x195x72. Barrette terre en option.



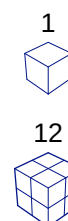
Ref. R5012R1 **Ref. R5012PFR1**

14 modules. 320x233x75. Earth terminal.
14 modules. 320x233x75. Barrette terre.



Ref. R8208 **Ref. R8208PF**

4 modules. 140x270x72. Earth terminal optional.
4 modules. 140x270x72. Barrette terre en option.



Ref. R8685R1 **Ref. R8685PFR1**

18 modules. 386x225x72. Earth terminal.
18 modules. 386x225x72. Barrette terre.



□ **Ref. R8690R1** ■ **Ref. R8690PFR1**

22 modules. 450x222x72. Earth terminal.
22 modules. 450x222x72. Barrette terre.



□ **Ref. 8206R1** ■ **Ref. 8206PFR1**

40 modules. 400x320x72. Earth terminal.
40 modules. 400x320x72. Barrette terre.



□ **Ref. 5250R1** ■ **Ref. 5250PFR1**

28 modules. 320x420x75. Earth terminal.
28 modules. 320x420x75. Barrette terre.



□ **Ref. 5260R1** ■ **Ref. 5260PFR1**

42 modules. 360x528x86. Earth terminal.
42 modules. 360x528x86. Barrette terre.



□ **Ref. 5270R1** ■ **Ref. 5270PFR1**

56 modules. 320x670x75. Earth terminal.
56 modules. 320x670x75. Barrette terre.



Save installation
time
*Gagner du temps
d'installation*

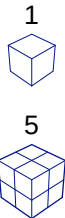


Save money
Épargner



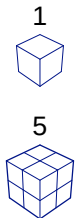
Avoid thefts
*Éviter des
voleurs*

Earth terminal included
Barrette terre incluse



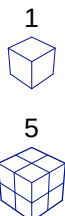
☐ **Ref. 5250GR1** ☐ **Ref. 5250PFGR1**

28 modules. 320x420x75. Earth terminal.
28 modules. 320x420x75. Barrette terre.



☐ **Ref. 5270GR1** ☐ **Ref. 5270PFGR1**

56 modules. 320x670x75. Earth terminal.
56 modules. 320x670x75. Barrette terre.



☐ **Ref. 8206GR1** ☐ **Ref. 8206PFGR1**

40 modules. 400x320x72. Earth terminal.
40 modules. 400x320x72. Barrette terre.

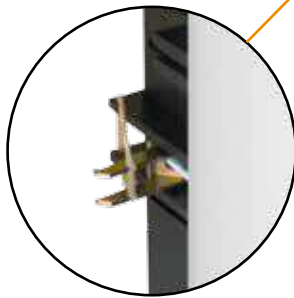


☐ **Ref. 5260GR1** ☐ **Ref. 5260PFGR1**

42 modules. 360x528x86. Earth terminal.
42 modules. 360x528x86. Barrette terre.



Detail of claw
Détail du griffe



Earth terminal included
Barrette terre incluse



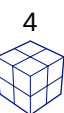
Ref. 5250HR1 Ref. 5250PFHR1

28 modules. 320x420x75. Earth terminal.
28 modules. 320x420x75. Barrette terre.



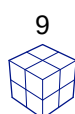
Ref. R5108HR1 Ref. R5108PFHR1

8 modules. 205x233x72. Earth terminal.
8 modules. 205x233x72. Barrette terre.



Ref. 5260HR1 Ref. 5260PFHR1

42 modules. 360x528x86. Earth terminal.
42 modules. 360x528x86. Barrette terre.



Ref. R5012HR1 Ref. R5012PFHR1

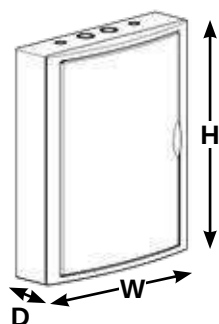
14 modules. 320x233x75. Earth terminal.
14 modules. 320x233x75. Barrette terre.



Ref. 5270HR1 Ref. 5270PFHR1

56 modules. 320x670x75. Earth terminal.
56 modules. 320x670x75. Barrette terre.

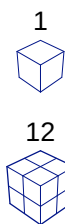




Earth terminal included
Barrette terre incluse

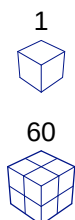


Width x Height x Depth (mm)
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



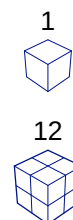
☐ **Ref. R5109R1** ☐ **Ref. R5109PFR1**

8 modules. 247x249x104. Earth terminal.
8 modules. 247x249x104. Barrette terre.



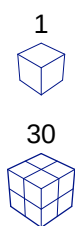
☐ **Ref. 8692S** ☐ **Ref. 8692SPF**

2 modules. 60x129x62. Earth terminal optional.
2 modules. 60x129x62. Barrette terre en option.



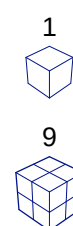
☐ **Ref. R8703R** ☐ **Ref. R8703PFR**

12 modules. 302x247x104. Earth terminal.
12 modules. 302x247x104. Barrette terre.



☐ **Ref. R8684** ☐ **Ref. R8684PF**

4 modules. 150x225x95. Earth terminal optional.
4 modules. 150x225x95. Barrette terre en option.



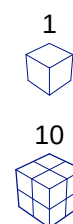
☐ **Ref. R5021R1** ☐ **Ref. R5021PFR1**

14 modules. 362x250x104. Earth terminal.
14 modules. 362x250x104. Barrette terre.



☐ **Ref. R8209** ☐ **Ref. R8209PF**

4 modules. 165x300x95. Earth terminal optional.
4 modules. 165x300x95. Barrette terre en option.



☐ **Ref. R8704R1** ☐ **Ref. R8704PFR1**

18 modules. 407x247x104. Earth terminal.
18 modules. 407x247x104. Barrette terre.



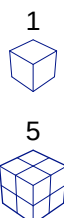
☐ Ref. 5281R1 ☒ Ref. 5281PFR1

28 modules. 362x438x104. Earth terminal.
28 modules. 362x438x104. Barrette terre.



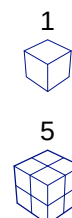
☐ Ref. 5261R1 ☒ Ref. 5261PFR1

42 modules. 362x544x104. Earth terminal.
42 modules. 362x544x104. Barrette terre.



☐ Ref. 8216R1 ☒ Ref. 8216PFR1

40 modules. 423x353x104. Earth terminal.
40 modules. 423x353x104. Barrette terre.



☐ Ref. 5271R1 ☒ Ref. 5271PFR1

56 modules. 362x686x104. Earth terminal.
56 modules. 362x686x104. Barrette terre.





Refs Réfs	Description Description	Available for Refs Disponible pour Réfs			
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Terminal bars *Bornes*

Connection bar with insulating support *Barrette de raccordement avec support isolant*

212TT	Earth terminal insulated 2x16 mm ² + 12x6 mm ² . Green <i>Borne terre avec support isolant 2x16 mm² + 12x6 mm². Verte</i>	1	125
212N	Neutral terminal insulated 2x16 mm ² + 12x6 mm ² . Blue <i>Borne neutre avec support isolant 2x16 mm² + 12x6 mm². Bleue</i>	1	125
212FN	Phase terminal insulated 2x16 mm ² + 12x6 mm ² . Black <i>Borne phase avec support isolant 2x16 mm² + 12x6 mm². Noir</i>	1	125
212FM	Phase terminal insulated 2x16 mm ² + 12x6 mm ² . Brown <i>Borne phase avec support isolant 2x16 mm² + 12x6 mm². Marron</i>	1	125
212FG	Phase terminal insulated 2x16 mm ² + 12x6 mm ² . Grey <i>Borne phase avec support isolant 2x16 mm² + 12x6 mm². Grise</i>	1	125
PR224FG	Double phase support insulated. Grey <i>Double support de phase isolant. Grise</i>	1	170

Blind cover *Couvercle aveugle*

100B	Blind cover <i>couvercle aveugle</i> 1 module	100	7.000
TA1300B	Blind cover <i>couvercle aveugle</i> 6 modules	1	200

Multiperforated plate assembly *Plaque multiperforé*

PL-MP28	For fixing accessories <i>Pour fixer les accessoires dans la boîte</i>	1	---
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Ref. <28 MODULES PACKAGING
Ref. <28 MODULES EMBALLAGE

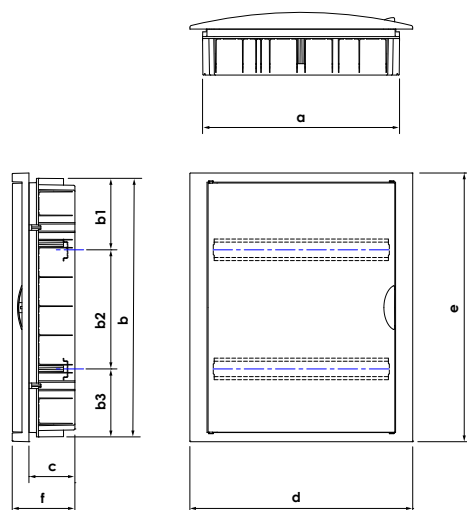
BOXING Ref. >28 MODULES
BOÎTE Ref. >28 MODULES



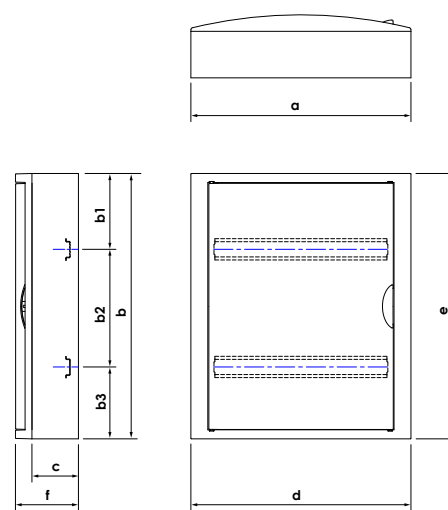
Other formats available, please contact export@psolera.com

Pour plusieurs présentations et options, nous consulter export@psolera.com

Flush
Encastré



Surface
Apparent



ARELOS

Installation type	Modules N°	Ref N°	Possible terminal bar	Additional info	Measurements (mm)					
					a	b	c	d	f	h
Flush solid walls	Up to 4	8692 / 8692PF	-	sealable	60	130	62	62	85	
Flush solid walls	Up to 4	R8694 / R8694PF	-	sealable	125	195	72	150	247	
Flush solid walls	Up to 4	R8208 / R8208 PF	-	sealable	140	270	72	165	300	
Flush solid walls	Up to 8	R5108R1 / R5108PFR1	2 - 212	reversible & sealable	205	233	72	247	249	
Flush solid walls	Up to 12	R8688R1 / R8688PFR1	2 - 212	-	277	220	72	302	247	
Flush solid walls	Up to 14	R5012R1 / R5012PFR1	2 - 212	reversible & sealable	320	233	75	362	250	
Flush solid walls	Up to 18	R8685R1 / R8685PFR1	2 - 212	sealed	386	225	72	409	247	
Flush solid walls	Up to 22	R8690R1 / R8690PFR1	2 - 108	-	450	222	72	477	247	
Flush solid walls	Up to 28	5250R1 / 5250PFR1	4 - 212	reversible	320	421	75	362	438	
Flush solid walls	Up to 36	8206R1 / 8206PFR1	4 - 212	-	400	320	72	423	353	
Flush solid walls	Up to 42	5260R1 / 5260PFR1	4 - 212	reversible	360	528	86	362	544	
Flush solid walls	Up to 56	5270R1 / 5270PFR1	4 - 212	reversible	320	670	75	362	686	
Surface	Up to 2	8692S / 8692SPF	-	-				62	140	85
Surface	Up to 4	R8684 / R8684PF	-	-				150	225	95
Surface	Up to 4	R8209 / R8209PF	-	-				165	300	95
Surface	Up to 8	R5109R1 / R5109PFR1	2 - 212	reversible & sealable				247	249	104
Surface	Up to 12	R8703R / R8703PFR	2 - 108	reversible				302	247	104
Surface	Up to 14	R5021R1 / R5021PFR1	2 - 212	reversible & sealable				362	250	104
Surface	Up to 18	R8704R1 / R8704PFR1	2 - 212	reversible & sealable				407	247	104
Surface	Up to 28	5281R1 / 5281PFR1	4 - 212	reversible				362	438	104
Surface	Up to 36	8216R1 / 8216PFR1	4 - 212	-				423	353	104
Surface	Up to 42	5261R1 / 5261PFR1	4 - 108	reversible & sealable				362	544	104
Surface	Up to 56	5271R1 / 5271PFR1	4 - 108	reversible				362	686	104
Flush hollow walls	Up to 8	5108HR1 / 5108PFHR1	2 - 212	reversible & sealable	205	233	72	247	249	
Flush hollow walls	Up to 14	R5012HR1 / R5012PFHR1	2 - 212	reversible & sealable	320	233	75	362	250	
Flush hollow walls	Up to 28	5250HR1 / 5250PFHR1	4 - 212	reversible	320	421	75	362	438	
Flush hollow walls	Up to 42	5260HR1 / 5260PFHR1	4 - 212	reversible	360	528	86	362	544	
Flush hollow walls	Up to 56	5270HR1 / 5270PFHR1	4 - 212	reversible	320	670	75	362	686	



CLÁSICA

WALL MOUNTED CABINETS



**SURFACE
APPARENT**



Page. 64



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Complies with EN 62208 & EN 60670-1.
- GWT 650 °C.
- 70 °C Ball pressure test.
- Colour RAL 9003.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec EN 62208 et EN 60670-1.
- GWT 650 °C.
- Test pression à bille 70°C.
- Couleur RAL 9003.



Ingress Protection IP40
Protection IP40



2 Years guarantee
2 Ans de garantie



Impact protection IK07
Protection aux chocs IK07



Halogen Free
Sans Halogène



Class II
Class II



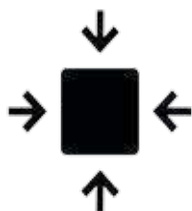
CE Certification
Certification CE



GWT 650 °C
GWT 650 °C



RoHS
RoHS



Compact
Compact



Back entries & Knock-outs
*Entrées des câbles par derrière.
Pré-découpés*



Wide range
Large gamme



Economic
Économique

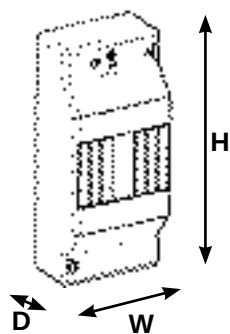


RoHS
RoHS



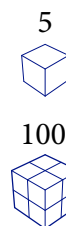
HALOGEN FREE

Halogen free
Sans halogène



Width x Height x Depth (mm)

Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



Ref. 621B

6 modules. 120x140x58

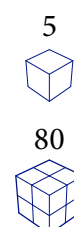
6 modules. 120x140x58



Ref. 689B

2 modules. 40x140x58

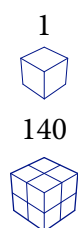
2 modules. 40x140x58



Ref. 696B

8 modules. 178x140x58

8 modules. 178x140x58



Ref. 670B

4 modules 40A. 82x172x61

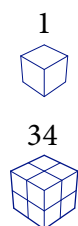
4 modules 40A. 82x172x61



Ref. 694B

12 modules. 240x192x68

12 modules. 240x192x68



Ref. 5209B

4 modules 63A. 125x270x68

4 modules 63A. 125x270x68



Ref. 703B

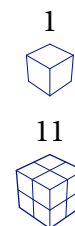
14 modules. 280x192x68

14 modules. 280x192x68



Ref. 704B

18 modules. 348x192x68
18 modules. 348x192x68



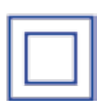
Ref. 5216B

38 modules. 410x270x68
38 modules. 410x270x68



GENERAL INFORMATION

Installation type	Modules N°	Main ref N°	Tamper seal	Colour	Measurements (mm)		
					a	b	c
Surface	Up to 2	689B	✓	White	40	140	58
Surface	Up to 4	5209B	✓	White	125	270	68
Surface	Up to 4	670B	✓	White	125	270	68
Surface	Up to 6	621B	✓	White	120	140	58
Surface	Up to 8	696B	✓	White	178	140	58
Surface	Up to 12	694B	✓	White	240	192	68
Surface	Up to 14	703B	✗	White	280	192	68
Surface	Up to 18	704B	✗	White	348	192	68
Surface	Up to 38	5216B	✗	White	410	270	68





indubox

IP65 INDUSTRIAL CABINETS



DISTRIBUTION BOX
DISTRIBUTION BOX



Page. 70

CONNECTING BOX
COFFRET INDUSTRIELLE



Page. 72

LINKABLE BOX
COFFRET RACCORDEMENT



Page. 73

WIRED CABINETS
MONTÉ CÂBLÉ



Page. 74

ACCESSORIES
ACCESSOIRES



Page. 76



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Complies with EN 62208 & EN 61439-1 & 3.
- GWT 650 °C.
- 70 °C ball pressure test.
- RAL 7035.

INFORMATION TECHNIQUE

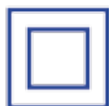
- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec EN 62208 et EN 61439-1 et 3.
- GWT 650 °C.
- 70 °C Essai de pression à la bille.
- RAL 7035.



Ingress Protection IP65
Protection IP65



Impact protection IK08
Protection aux chocs IK08



Class II
Class II



GWT 650 °C
GWT 650 °C



UV Protection
Protection UV



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



Halogen Free
Sans Halogène



CE Certification
Certification CE



Certification
Certification





Locking point in:
1348PR1,1308PR1,
1311PR1,1316PR1,
1332PR1
Cadenas pour réfs:
1348PR1,1308PR1,
1311PR1,1316PR1,
1332PR1

Emergency stop
Bouton d'arrêt d'urgence

Break-out
openings
Pré découpé

Max 63A sockets
Max 63A prise

140 mm depth
140 mm profondeur



Large wiring space: 45 mm
Profondeur: 45 mm



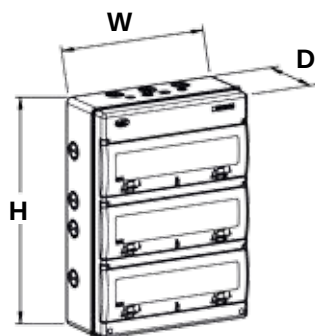
Terminals included
Barrette inclus



Versatility
Versatilité



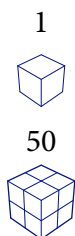
Robust locking
Fermeture robuste



Width x Height x Depth (mm)

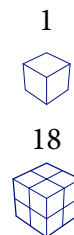
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)

Earth terminal included
Barrette terre inclus



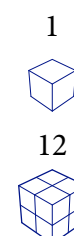
Ref. R1303

3 modules. 85x155x100. Earth terminal optional
3 modules. 85x155x100. Barrette terre en option



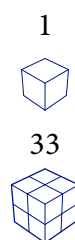
Ref. R1308AR1

8 modules. 215x200x160. Earth terminal
8 modules. 215x200x160. Barrette terre



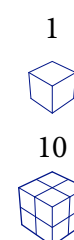
Ref. R1308BR1

8 modules. 215x200x115. Earth terminal
8 modules. 215x200x115. Barrette terre



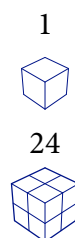
Ref. R1304R1

4 modules. 120x200x115. Earth terminal
4 modules. 120x200x115. Barrette terre



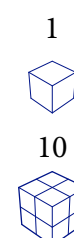
Ref. R1311AR1

11 modules. 270x250x160. Earth terminal
11 modules. 270x250x160. Barrette terre



Ref. R1306BR1

6 modules. 170x200x115. Earth terminal
6 modules. 170x200x115. Barrette terre



Ref. R1312R1

12 modules. 270x250x160. Earth terminal
12 modules. 270x250x160. Barrette terre



1



4



Ref. R1336PR1

36 modules. 362x362x160. Earth terminal
36 modules. 362x362x160. Barrette terre



1



4



Ref. R1348PR1

48 modules. 362x500x160. Earth terminal
48 modules. 362x500x160. Barrette terre



1



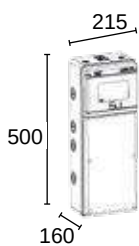
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Ref. 1322P

22 modules. 270x500x160. Earth terminal
22 modules. 270x500x160. Barrette terre





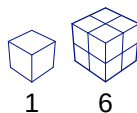
Ref. 1308PV1R1



Ref. 1308PV3R1

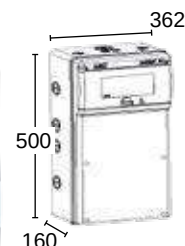
Ref. 1308PR1

8 modules. 215x500x160. Earth terminal
8 modules. 215x500x160. Barrette terre



1

6



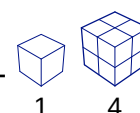
Ref. 1316PV3R1



Ref. 1316PV6R1

Ref. 1316PR1

16 modules. 362x500x160. Earth terminal
16 modules. 362x500x160. Barrette terre



1

4



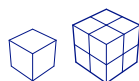
Ref. 1311PV2R1



Ref. 1311PV4R1

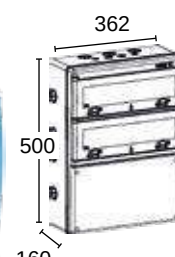
Ref. 1311PR1

11 modules. 270x500x160. Earth terminal
11 modules. 270x500x160. Barrette terre



1

5



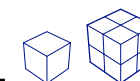
Ref. 1332PV3R1



Ref. 1332PV6R1

Ref. 1332PR1

32 modules. 362x500x160. Earth terminal
32 modules. 362x500x160. Barrette terre



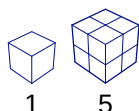
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4



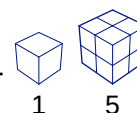
Ref. 821P

362x500x140
362x500x140



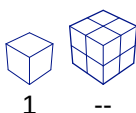
Ref. 820P

270x500x140
270x500x140



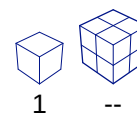
Ref. 818A

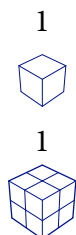
215x200x140
215x200x140



Ref. 818B

215x200x95
215x200x95





Ref. 1308P-I33

8 modules. 215x500x160.

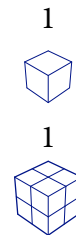
1 Schuko socket 1P+N+E, 16A, 230V~, IP54.

1 EC socket 1P+N+E, 16A, 230V~, IP44.

1 EC socket 3P+N+E, 32A, 400V~, IP44.

2 MCB 1P+E, 16A.

1 MCB 4P, 32A.



Ref. 1311P-I35

11 modules. 270x500x160.

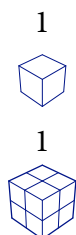
2 EC sockets 1P+N+E, 16A, 230V~, IP44.

2 EC sockets 3P+N+E, 32A, 400V~, IP44.

1 RCB 4P, 40A, 30 mA.

1 MCB1P+N, 16A.

1 MCB 4P, 32A.



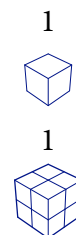
Ref. 1308P-I7

8 modules. 215x500x160.

6 Schuko sockets 1P+N+E, 16A, 230V~, IP54.

1 RCB 2P, 40A, 30 mA.

3 MCB 1P+N, 16A.



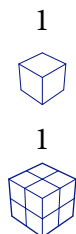
Ref. 1311A-I12

11 modules. 270x250x160.

4 Schuko sockets 1P+N+E, 16A, 230V~, IP54.

1 RCB 2P, 25A, 30 mA.

2 MCB 1P+N, 16A.



Ref. 1311P-I1-1

11 modules. 270x500x160.

2 Schuko sockets 1P+N+E, 16A, 230V~, IP54.

1 EC socket 3P+E, 16A, 400V~, IP44.

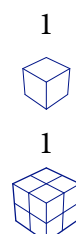
1 EC socket 3P+E, 32A, 400V~, IP44.

1 RCB 4P, 63A, 30 mA.

1 MCB 1P+N, 16A.

1 MCB 3P, 16A.

1 MCB 3P, 32A.



Ref. 1311A-I17

11 modules. 270x250x160.

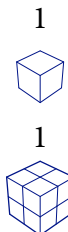
2 Schuko sockets 1P+N+E, 16A, 230V~, IP54.

1 EC socket 3P+N+E, 16A, 400V~, IP44.

1 RCB 4P, 25A, 30 mA.

1 MCB 1P+N, 16A.

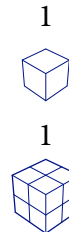
1 MCB 4P, 16A.



Ref. 1316P-I4

16 modules. 362x500x160.

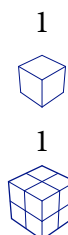
- 4 Schuko sockets 1P+N+ET, 16A, 230V~, IP54.
- 2 EC sockets 1P+N+ET, 16A, 230V~, IP44.
- 1 RCB2P, 40A, 30 mA.
- 3 MCB1P+N, 16A.
- 1 MCB 2P, 40A.



Ref. 1332P-I2

32 modules. 362x500x160.

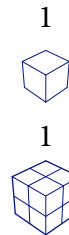
- 2 Schuko sockets 1P+N+E, 16A, 230V~, IP54.
- 2 EC Sockets 3P+E, 16A, 400V~, IP44.
- 2 EC Sockets 3P+E, 32A, 400V~, IP44.
- 1 RCB 4P, 63A, 300 mA.
- 1 MCB 4P, 63A.
- 1 MCB 1P+N, 16A.
- 1 MCB 3P, 16A.
- 1 MCB 3P, 32A.



Ref. 1316P-I6

16 modules. 362x500x160.

- 2 Schuko sockets 1P+N+E, 16A, 230V~, IP54.
- 2 EC Sockets 1P+N+E, 16A, 230V~, IP44.
- 2 EC Sockets 3P+E, 16A, 400V~, IP44.
- 1 RCB 4P, 40A, 30 mA.
- 2 MCB 1P+N, 16A.
- 1 MCB 3P, 16A.
- 1 MCB 3P, 40A.



Ref. 1332P-I73-1

32 modules. 362x500x160.

- 4 Schuko sockets 1P+N+E, 16A, 230V~, IP54.
- 1 EC Socket 3P+E, 16A, 400V~, IP44.
- 1 EC Socket 3P+E, 32A, 400V~, IP44.
- 1 RCB 4P, 63A, 30 mA.
- 1 MCB 4P, 63A.
- 1 MCB 3P, 32A.
- 1 MCB 3P, 16A.
- 2 MCB 1P+N, 16A. Surge arresters protection, 4P.
- 1 Shunt trip.
- 1 Emergency stopper.

Solera

Polymex International Plastics and Resins S.L. - C/da de Madrid, 10 - 46100 Sagunto (Valencia) - Spain

QUOTATION

Mounted distribution box

REFERENCE: 1316P-I4

QUANTITY: 1

UNIT PRICE: 120,00 €

TOTAL: 120,00 €

EXPORT

DATE: 10/10/2017

TIME: 10:10

USER: J. L. GARCIA

EMAIL: jlgarcia@polymex.es

PHONE: +34 96 351 10 10

FAX: +34 96 351 10 11

WEBSITE: www.polymex.es

ADDRESS: C/da de Madrid, 10 - 46100 Sagunto (Valencia) - Spain

VAT: 46100 Sagunto (Valencia) - Spain

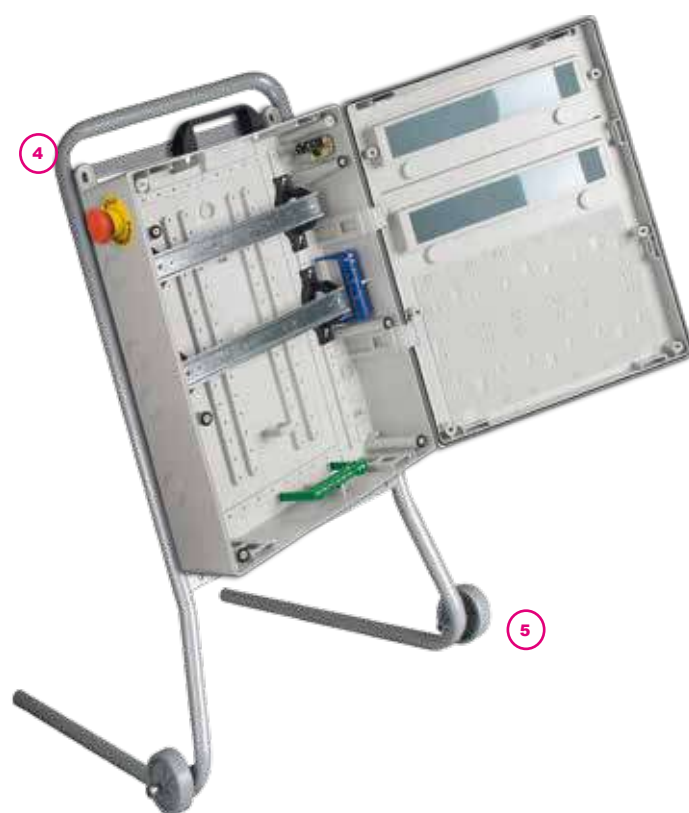
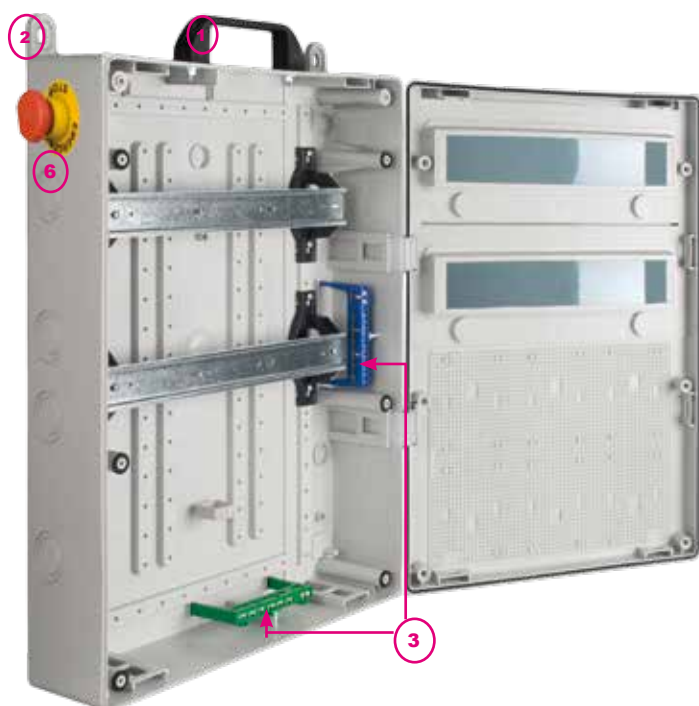
INCOTERMS: EXW

TERMS: 100% ADVANCE

VALIDITY: 15 DAYS

COMMENTS:





Refs <i>Réfs</i>	Description <i>Description</i>	Available for Refs <i>Disponible pour Réfs</i>		
DIN rail <i>Rail DIN</i>				
GU717	Rail DIN 35x142. For ref. 717 G	1	500	
GU896	Rail DIN 35x204. For refs. 886 G and 886 ATPG	1	50	
GU1306	Rail DIN 35x111	1	500	
GU1309	Rail DIN 35x162	1	200	
GU1311	Rail DIN 35x204	1	500	
GU1316	Rail DIN 35x286	1	250	
TS35/SZ	Rail DIN (without form). 35x7,5. Length 2m. Steel	2	20	
DIN rail support <i>Support rail DIN</i>				
KIT1300SO	Two rail supports including screws for the back of the box. <i>Deux supports rail avec vis pour la plaque de fond du coffret</i>	1	50	



Refs <i>Réfs</i>	Description <i>Description</i>	Available for Refs <i>Disponible pour Réfs</i>		
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Handle *Poignée*



KIT1300ASA	Handle with screws, washer, nut and sealant join guarantee IP protection. <i>Poignée avec vis, rondelle, écrou et joint garantissant protection IP.</i>	All <i>Tous</i>	1	90
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Wall brackets *Crochets muraux*



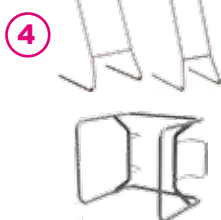
KIT1300SOP	4 external wall bracket including 4 fixing screws <i>4 crochets muraux extérieurs avec 4 vis.</i>	All <i>Tous</i>	1	250
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Terminal bars *Barette de connexion*



212TT	Earth terminal isolated 2x16 mm² + 12x6 mm². Green. <i>Bornier terre avec support isolant 2x16 mm² + 12x6 mm². Verte.</i>	All <i>Tous</i>	1	125
212FN	Neutral terminal isolated 2x16 mm² + 12x6 mm². Blue. <i>Bornier neutre avec support isolant 2x16 mm² + 12x6 mm². Bleue.</i>	All <i>Tous</i>	1	125
212FG	Phase terminal isolated 2x16 mm² + 12x6 mm². Grey. <i>Bornier phase avec support isolant 2x16 mm² + 12x6 mm². Grise.</i>	All <i>Tous</i>	1	125
PR224FG	Double phase support isolated. Grey. <i>Bornier support de phase isolant. Grise.</i>		1	170

Metal stands *Stand en métal*



SOM1311	Vertical metal stand. 27,2 cm width <i>Support vertical en métal. Largeur de 27,2 cm.</i>	1311 & 820	1	1
SOM1316	Vertical metal stand. 40 cm width <i>Support vertical en métal. Largeur de 40 cm.</i>	1316, 1332, 1348 & 821	1	1
SO-1308	Cubic metal stand for small Indubox <i>Support en métal cube pour petit Indubox</i>	1308A, 1308B, 1311A & 1312	1	1

KIT-SOMR	Kit of 2 wheels for metal stands <i>Kit de 2 roues pour support en métal</i>	SOM1311 & SOM1316	1	25
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Union kit *Kit*



KIT1300UN32	2 Union kit for linking 2 boxes IP65. Metric 32. <i>2 presse-étoupes pour relier 2 boîtes IP65. Métrique 32.</i>	All <i>Tous</i>	1	100
KIT1300UN40	2 Union kit for linking 2 boxes IP65. Metric 40. <i>2 presse-étoupes pour relier 2 boîtes IP65. Métrique 40.</i>	All <i>Tous</i>	1	100

Blind cover *Recouvrements*



TA1300G	Blind cover 6 modules. Grey. <i>Recouvrement 6 modules. Gris.</i>		1	200
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Frames *Cadres*



MR1316	Frame for mounting <i>Cadre pour assemblage.</i>	16A flush sockets <i>prises encastrées</i> 16A or 32A plugs <i>fiches</i>	1	80
MR1332	Frame for mounting <i>Cadre pour assemblage.</i>	16A or 32A flush sockets <i>prises encastrées</i>	1	80
MR1360	Frame for mounting <i>Cadre pour assemblage.</i>	Schuko flush sockets <i>prises schuko encastrées</i>	1	75
MR1363	Frame for mounting <i>Cadre pour assemblage.</i>	63A flush sockets <i>prises encastrées</i>	1	85
MR1300X	Frame for mounting <i>Cadre pour assemblage.</i>	Interlocked sockets-outlets <i>prises de courant</i>	1	70

Covers *Recouvrements*



TA1300C	Single blind cover <i>Simple recouvrement aveugle.</i>	All <i>Tous</i>	1	40
TA1316C	Double blind cover <i>Double recouvrement aveugle.</i>	All except <i>Tous sauf</i> 1332	1	70
TA1332C	Double blind cover only for <i>Double recouvrement aveugle seulement pour</i> 1332.	1332	1	50
100G	Blind cover <i>Recouvrement aveugle</i> 1 module. Grey colour <i>Couleur gris.</i>	ALL <i>Tous</i>	100	7.000

Emergency stopper *Bouton d'arrêt d'urgence.*



PE1300	Emergency stopper switch with emergency label <i>Bouton d'arrêt d'urgence avec cadre, boîte de contact et étiquette EMERGENCY</i>		5	40
--------	--	--	---	----

DISTRIBUTION BOX



Accessories included



Caps
Bouchon



Closing screws
Vis de fermeture



Blind cover
Obtuteur



Hinge
Charnière



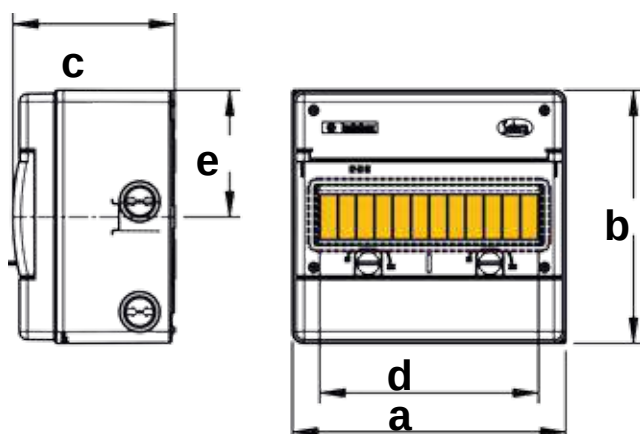
Cable grip
Guide de câble
(Connecting box, Distribution box)

LINKABLE BOX CONNECTING BOX



Accessories inclus

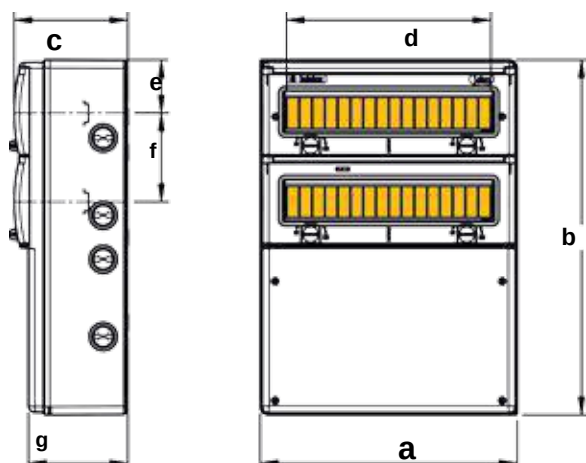
SKETCH



DISTRIBUTION BOX

	a	b	c	d	e
R1303	85	155	100	54	77,5
R1304R1	120	200	115	72	100
R1306BR1	170	200	115	108	100
R1308AR1	215	200	160	144	100
R1308BR1	215	200	115	144	100
R1311AR1	230	250	160	198	75
R1312R1	270	250	160	216	125
R1336PR1	362	362	160	324	125
1348PR1	362	500	160	288	125

CONNECTING BOX



	820P	821P	1308PR1	1311PR1	1316PR1	1332PR1
a	270	362	215	270	362	362
b	500	500	500	500	500	500
c	---	---	160	160	160	160
d	---	---				
e	---	---				
f	---	---				
g	140	140	140	140	140	140





DISTRIBUTION IP54

SEALED INDUSTRIAL & DISTRIBUTION BOXES



DISTRIBUTION
DISTRIBUTION



Page. 88

INDUSTRIAL BOXES
BOÎTIES INDUSTRIELLES



Page. 89



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- In accordance with EN 62208.
- Fire Resistance GWT 650°C.
- Heat Resistance (Ball pressure test) 70°C.
- RAL 7035.
- Halogen Free Material.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Directive EN 62208.
- GWT 650 °C.
- 70 °C Essai de pression à la bille.
- RAL 7035.
- Sans Halogène.



Protection IP54
Protection IP54



2 Years guarantee
2 Ans de garantie



Impact protection IK07
Protection aux chocs IK07



Halogen Free
Sans Halogène



Class II
Class II



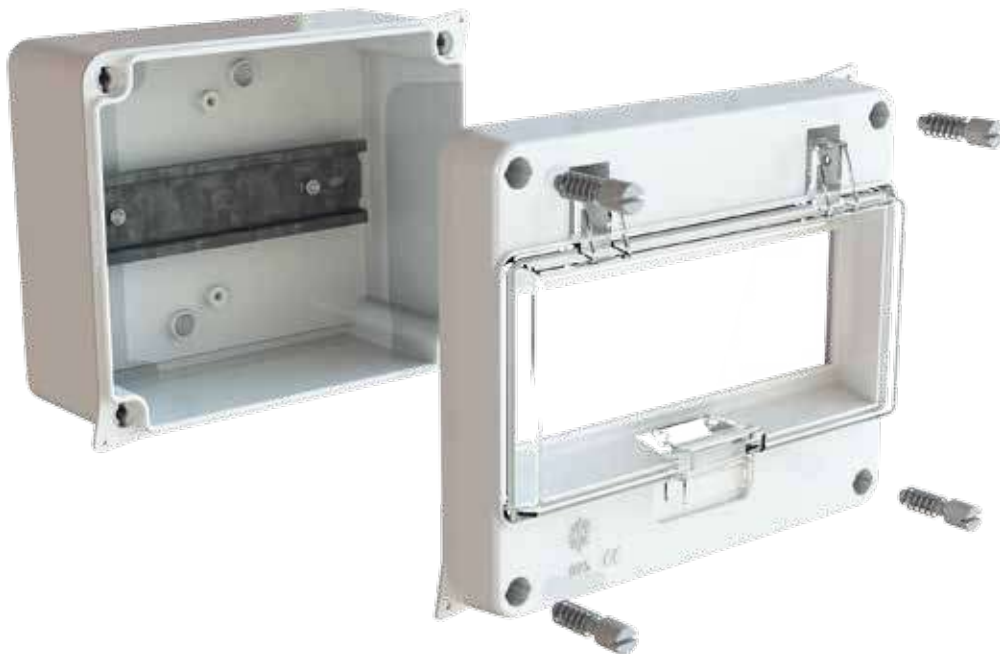
CE Certification
Certification CE



GWT 650 °C
GWT 650 °C



RoHS Certification
Certification RoHS



ABS + Polycarbonat
ABS + Polycarbonate



Sealable
Scellé



Economic
Économique



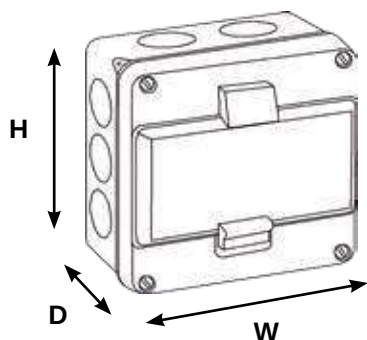
Metal DIN rail
Rail DIN métallique



Quick installation
Installation rapide



IP54
IP54

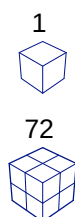


Width x Height x Depth (mm)
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



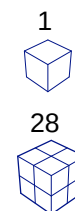
Ref. 895

8 modules IP54. 160x135x70
 8 modules IP54. 160x135x70



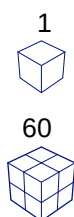
Ref. 898

3 modules IP54. 75x145x75
 3 modules IP54. 75x145x75



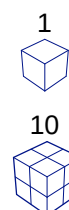
Ref. 896

12 modules IP54. 220x170x80
 12 modules IP54. 220x170x80



Ref. 899

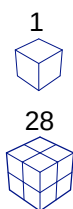
6 modules IP54. 135x160x70
 6 modules IP54. 135x160x70



Ref. 6888

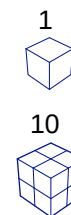
16 modules IP54. 310x240x125
 16 modules IP54. 310x240x125





Ref. 897

8 modules IP54. 170x220x80
8 modules IP54. 170x220x80



Ref. 6887

12 modules IP54. 240x310x125
12 modules IP54. 240x310x125



GENERAL INFORMATION

	Exterior measures	Interior measures	I.P.	I.K.	Colour RAL	Lid
Halogen free EN 60 670 Glow-wire test 650 °C						
898	82 x 155 x 82	75 x 145 x 75	IP54	IK07	■ 7035	Metal screw
899	145 x 165 x 84	135 x 160 x 70	IP54	IK07	■ 7035	Metal screw
895	165 x 145 x 84	160 x 135 x 70	IP54	IK07	■ 7035	Metal screw
896	230 x 180 x 86	220 x 170 x 80	IP54	IK07	■ 7035	Metal screw
897	180 x 230 x 86	170 x 220 x 80	IP54	IK07	■ 7035	Metal screw
6887	250 x 320 x 135	240 x 310 x 125	IP54	IK07	■ 7035	Metal screw
6888	320 x 250 x 135	310 x 240 x 125	IP54	IK07	■ 7035	Metal screw



STEEL DISTRIBUTION BOARDS



FLUSH
ENCASTRÉ



Page. 94

SURFACE
APPARENT



Page. 96

STEEL BOX



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- In accordance with EN 61439-1, EN 61439-3 & EN 62208.
- Fire Resistance GWT 650°C.
- From 72 modules (3rows) to 198 modules, 6 rows.
- RAL 9016.
- Optional lock.
- Max.Current 125 A/Voltage 400V.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec EN 61439-1, EN 61439-3 et EN 62208.
- GWT 650 °C.
- De 72 à 198 modules, de 3 à 6 rangées.
- RAL 9016.
- Serrure en optionnelle.
- Jusqu'à 125A/ 400V.



Protection IP30
Protection IP30



RoHS Certification
Certification RoHS



Impact protection IK09
Protection aux chocs IK09



2 Years guarantee
2 Ans de garantie



Class I
Classe I



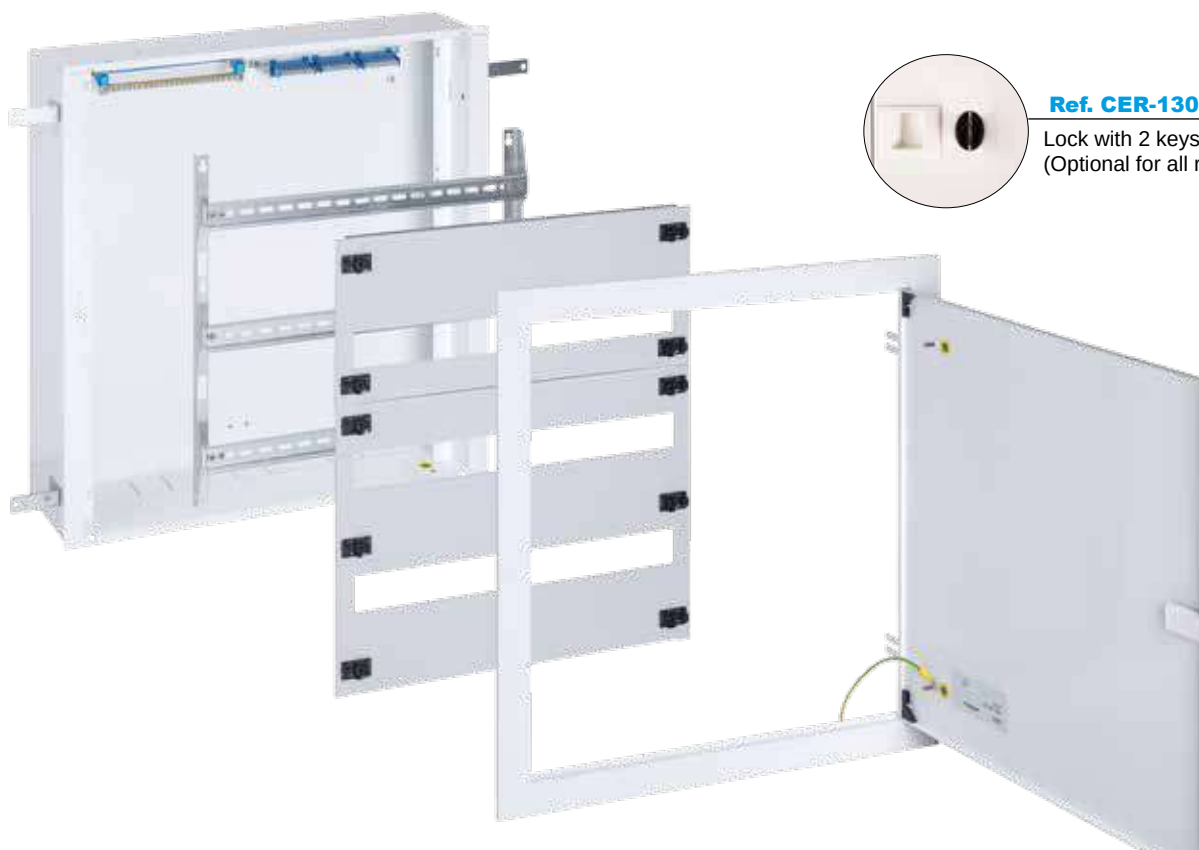
Halogen Free
Sans Halogène



GWT 650 °C
GWT 650 °C



CE Certification
Certification CE



Ref. CER-1300L1

Lock with 2 keys.
(Optional for all references)



Extractable Frame
Châssis Démontable



Earth connection cable
Câble branchement terre



Earth and neutral terminals included
Bornes de terre et neutre incluses



Wide range (from 72-198 modules)
Large gamme (Dès 72 à 198 modules)

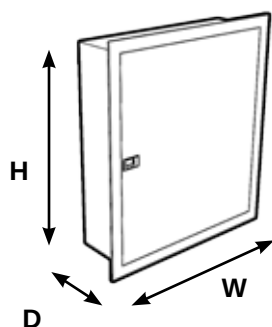


400V 125A

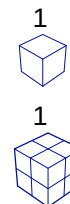
Max current 125A
Courant Max 125A



Independent front covers available
Cadre individuel

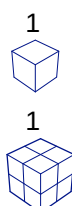


Width x Height x Depth
Largeur x Hauteur x Profondeur (mm)



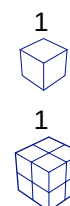
Ref. M5E120

120 modules (5x24). 545x885x165mm. **PE+N included**
120 modules (5x24). 545x885x165mm. **T+N inclus**



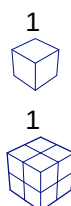
Ref. M3E72-1

72 modules (3x24). 545x585x140-165mm. **PE+N included**
72 modules (3x24). 545x585x140-165 mm. **T+N inclus**



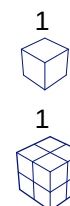
Ref. M4E132-1

132 modules (4x33). 707x735x140-165mm. **PE+N included**
132 modules (4x33). 707x735x140-165mm. **T+N inclus**



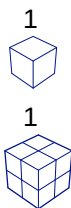
Ref. M4E96-1

96 modules (4x24). 545x735x140-165mm. **PE+N included**
96 modules (4x24). 545x735x140-165mm. **T+N inclus**



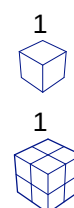
Ref. M6E144-1

144 modules (6x24). 545x1035x140-165mm. **PE+N included**
144 modules (6x24). 545x1035x140-165mm. **T+N inclus**



Ref. M5E165-1

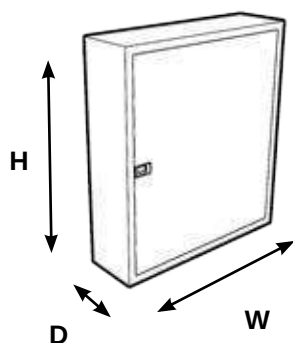
165 modules (5x33). 707x885x140-165mm. **PE+N included**
165 modules (5x33). 707x885x140-165mm. **T+N inclus**



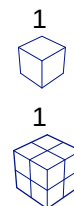
Ref. M6E198-1

198 modules (6x33). 707x1035x140-165mm. **PE+N included**
198 modules (6x33). 707x1035x140-165mm. **T+N inclus**



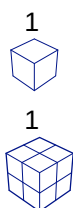


Width x Height x Depth
Largeur x Hauteur x Profondeur (mm)



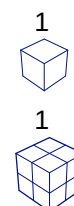
Ref. M5S120-1

120 modules (5x24). 532x902x155. **PE+N included**
120 modules (5x24). 532x902x155. *T+N inclus*



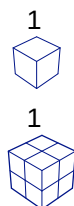
Ref. M3S72-1

72 modules (3x24). 532x602x155mm. **PE+N included**
72 modules (3x24). 532x602x155mm. *T+N inclus*



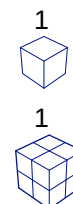
Ref. M4S132-1

132 modules (4x33). 694x752x155. **PE+N included**
132 modules (4x33). 694x752x155. *T+N inclus*



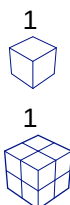
Ref. M4S96-1

96 modules (4x24). 532x752x155. **PE+N included**
96 modules (4x24). 532x752x155. *T+N inclus*



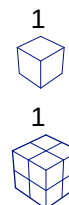
Ref. M6S144-1

144 modules (6x24). 532x1052x155. **PE+N included**
144 modules (6x24). 532x1052x155. *T+N inclus*



Ref. M5S165-1

165 modules (5x33). 694x902x155. **PE+N included**
165 modules (5x33). 694x902x155. **T+N inclus**



Ref. M6S198-1

198 modules (6x33). 694x1052x155. **PE+N included**
198 modules (6x33). 694x1052x155. **T+N inclus**





IP 65 POLYESTER CABINETS



CABINETS
COFFRETS



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CABINETS WITH METAL PLATE
COFFRETS AVEC PLAQUE MÉTALLIQUE



Page. 102

TRANSPARENT LID
PORTE TRANSPARENTE



Page. 102

TRANSPARENT LID WITH METAL PLATE
PORTE TRANSPARENTE AVEC PLAQUE MÉTALLIQUE



Page. 102

ACCESSORIES
ACCESSOIRES



Page. 103



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Complies with Directive EN 62208, EN 614391 & 3.
- GWT 850 °C.
- 125 °C ball pressure test.
- Sealable.
- RAL 7035.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Directive EN 62208, EN 614391 et 3.
- GWT 850 °C.
- 125°C Essai de pression à la bille.
- Refermables.
- RAL 7035.



Protection IP65
Protection IP65



Impact protection IK09
Protection aux chocs IK09



Class II
Class II



GWT 850 °C
GWT 850 °C



UV Protection
Protection UV



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



Halogen Free
Sans Halogène



CE Certification
Certification CE



Wall Fixing
Fixation au mur



IP 65
IP 65



Wide range
Large gamme



Impact protection. IK09
Protection aux chocs IK09



Transparent lid available
Porte transparente



EPDM joint
Joint EPDM

Height x Width x Depth, *Hauteur x Largeur x Profondeur (mm)*



Empty cabinets
Coffrets vides

Ref.	Dimensions (mm)	Pack/ Carton
PL253014	250x300x140	1/1
PL304020	300x400x200	1/1
PL404020	400x400x200	1/1
PL405020	400x500x200	1/1
PL406023	400x600x230	1/1
PL506023	500x600x230	1/1
PL608030	600x800x300	1/1



Empty cabinets with transparent lid
Coffrets vides avec porte transparente

Ref.	Dimensions (mm)	Pack/ Carton
PL304020TP	300x400x200	1/1
PL404020TP	400x400x200	1/1
PL405020TP	400x500x200	1/1
PL406023TP	400x600x230	1/1
PL506023TP	500x600x230	1/1
PL608030TP	600x800x300	1/1



Refs Réfs	Description Description	Available for Refs. Disponible pour Réfs		
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Double door grey colour & double bar lock *Double porte intérieur couleur gris et serrure double barre*

TI304020	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL304020, PL304020TP	1	---
TI404020	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL404020, PL404020TP	1	---
TI405020	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL405020, PL405020TP	1	---
TI406023	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL406023, PL406023TP	1	---
TI506023	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL506023, PL506023TP	1	---
TI608030	Double door grey colour RAL 7035 & metal key <i>Porte intérieur couleur gris RAL 7035 et serrure à clé métallique</i>	PL608030, PL608030TP	1	---



Front cover from 24 to 116 modules *Châssis distribution modulaire 24 à 116 modules*

CI304020	Dimensions: 300x400x200. Modules: 2x12 = 24 <i>Dimensions: 300x400x200. Modules: 2x12 = 24</i>	PL304020, PL304020TP	1	---
CI404020	Dimensions: 400x400x200. Modules: 2x18 = 36 <i>Dimensions: 400x400x200. Modules: 2x18 = 36</i>	PL404020, PL404020TP	1	---
CI405020	Dimensions: 400x500x200. Modules: 3x18 = 54 <i>Dimensions: 400x500x200. Modules: 3x18 = 54</i>	PL405020, PL405020TP	1	---
CI406023	Dimensions: 400x600x230. Modules: 4x18 = 72 <i>Dimensions: 400x600x230. Modules: 4x18 = 72</i>	PL406023, PL406023TP	1	---
CI506023	Dimensions: 500x600x230. Modules: 4x23 = 92 <i>Dimensions: 500x600x230. Modules: 4x23 = 92</i>	PL506023, PL506023TP	1	---
CI608030	Dimensions: 600x800x300. Modules: 5x29 = 145 <i>Dimensions: 600x800x300. Modules: 4529 = 145</i>	PL608030, PL608030TP	1	---



Plates for back installation, Metal plate *Plaques de montage, en Métal*

PM253014	Plates 300x250x170. Thickness 1,2 <i>Plaques 300x250x170. Épaisseur 1,2</i>	PL253014	1	---
PM304020	Plates 400x300x210. Thickness 1,2 <i>Plaques 400x300x210. Épaisseur 1,2</i>	PL304020, PL304020TP	1	---
PM404020	Plates 500x350x220. Thickness 1,2 <i>Plaques 500x350x220. Épaisseur 1,2</i>	PL404020, PL404020TP	1	---
PM405020	Plates 600x400x220. Thickness 1,2 <i>Plaques 600x400x220. Épaisseur 1,2</i>	PL405020, PL405020TP	1	---
PM406023	Plates 600x500x230. Thickness 1,2 <i>Plaques 600x500x230. Épaisseur 1,2</i>	PL406023, PL406023TP	1	---
PM506023	Plates 800x500x270. Thickness 2 <i>Plaques 800x500x270. Épaisseur 2</i>	PL506023, PL506023TP	1	---
PM608030	Plates 800x600x300. Thickness 2 <i>Plaques 800x600x300. Épaisseur 2</i>	PL608030, PL608030TP	1	---



Cable glands *Presse-étoupe*

KITPL12G	M12x1,5. Ø cable 3 - 7	All references	1	60
KITPL16G	M16x1,5. Ø cable 4,5 - 10	All references	1	60
KITPL20G	M20x1,5. Ø cable 6 - 13	All references	1	60
KITPL25G	M25x1,5. Ø cable 9 - 17	All references	1	60
KITPL32G	M32x1,5. Ø cable 13 - 21	All references	1	40
KITPL40G	M40x1,5. Ø cable 16 - 28	All references	1	20
KITPL50G	M50x1,5. Ø cable 21 - 35	All references	1	50
KITPL63G	M63x1,5. Ø cable 34 - 48	All references	1	50



Ventilation system for heat dissipating *Dispositif de ventilation pour évacuer la chaleur*

DV1	Small device <i>Petit appareil</i>	1	---
DV2	Big device <i>Grand appareil</i>	1	---



Key lock *Serrure*

CER-AP	Kit: lock + 2 units metal key <i>Kit: serrure métallique et deux clés</i>	1	---
--------	--	---	-----



Blind cover *Obturbateur*

TA 1300G	For 6 modules <i>Pour 6 modules</i>	1	200
----------	--	---	-----



Supports *Supports*

SOP-PL	Kit: 4 supports + 4 screws. <i>Kit: 4 supports + 4 vis.</i>	1	---
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AluBOX

IP66 ALUMINIUM BOXES



ALUMINIUM BOXES
BOÎTES EN ALUMINIUM



Page.108



TECHNICAL INFORMATION

- In accordance with IEC 2014/35/EU.
- In accordance with Directive 2011/65/EU (RoHS).
- According with IEC 60670-22/2011.
- Die-CAST aluminium.
- Maximum voltage 1000V.
- Grey colour.

INFORMATION TECHNIQUE

- *En accordance avec IEC 2014/35/EU.*
- *En accordance avec IEC 60670-22/2011.*
- *En accordance avec Directive 2011/65/EU (RoHS).*
- *Construit en Die-CAST boîte en aluminium.*
- *Tension maximale 1000V.*
- *Couleur gris.*



Ingress Protection IP66
Protection IP66



2 Years guaranteed
2 Ans de garantie



Impact protection IK09
Protection aux chocs IK09



CE Certification
Certification CE



Class I
Class I



UL Certification
Certification UL



RoHS Certification
Certification RoHS



ATEX Certification
Certification ATEX



IP66 provided with polyurethane liquid sealing
IP66 grâce au joint de polyuréthane liquide



High impact resistance due to aluminium injection
Haute résistance aux chocs fournie par sa construction en aluminium injecté



Unlosable screws
Vis métalliques, imperdable



Possibility of using it for industrial socket
Possibilité d'installer prises industrielles



UL certification
Certification UL



Earth connection screws
Vis de prise de terre



Ref.	Dimensions (mm)	Pack/ Carton
AL801	100x100x80	1/40
AL801ATX	100x100x80	1/40

Die-cast aluminium
Boîte en aluminium



Ref.	Dimensions (mm)	Pack/ Carton
AL802	120x120x80	1/20
AL802ATX	120x120x80	1/20

Die-cast aluminium
Boîte en aluminium



Ref.	Dimensions (mm)	Pack/ Carton
AL805	160x160x90	1/20
AL805ATX	160x160x90	1/20

Die-cast aluminium
Boîte en aluminium



Ref.	Dimensions (mm)	Pack/ Carton
AL807	280x180x100	1/20
AL807ATX	280x180x100	1/20

Die-cast aluminium
Boîte en aluminium

Other measurements and assemblies available, please contact export@psolera.com
Pour plusieurs mesures et des assemblées spéciales, nous consulter export@psolera.com





JUNCTION & MECHANISMS BOXES



MECHANISMS
MÉCANISMES



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JUNCTION BOXES
BÔITES JONCTION



Page. 116

ACCESSORIES
ACCESSOIRES



Page. 119

AIR CONDITIONING BOXES
BÔITES DE CLIMATISATION



Page. 120



TECHNICAL INFORMATION.

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Manufactured under EN 60670-22.
- GWT 650 °C (GWT 850 °C for Dry Walls).
- 70 °C ball pressure test.

INFORMATION TECHNIQUE.

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Règle EN 60670-22.
- GWT 650 °C (GWT 850 °C pour cloison creuse).
- 70 °C Essai de pression à la bille.



Class II
Class II



GWT 650-850 °C
GWT 650-850 °C



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie

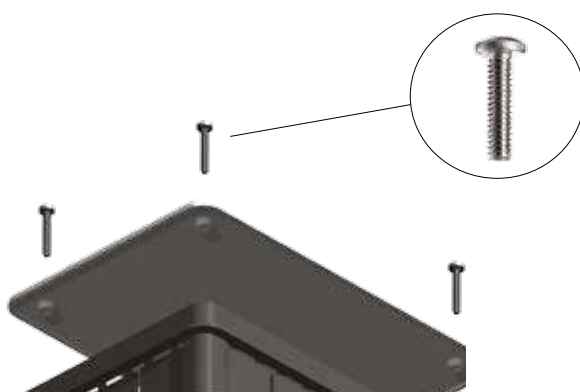


Halogen Free
Sans Halogène

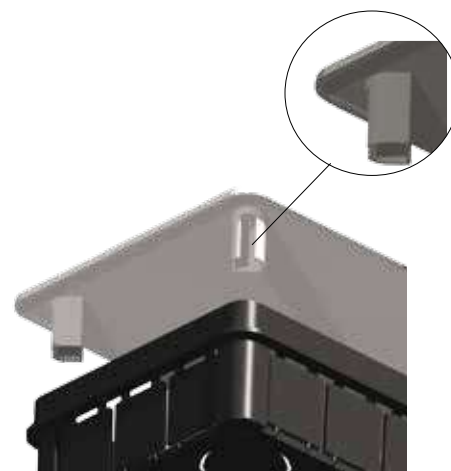


CE Certification
Certification CE





Screw closing system
Système de fermeture à vis



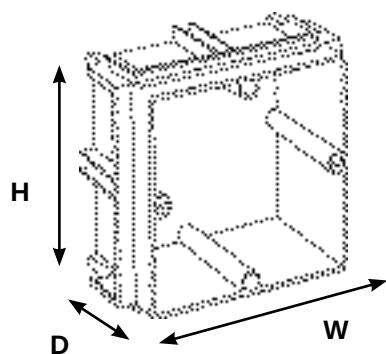
Plastic closing system
Système de fermeture en plastique



Easy entry break
Facile pause d'entrée



RoHS certification
Certification RoHS



Width x Height x Depth (mm)

Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



20



500



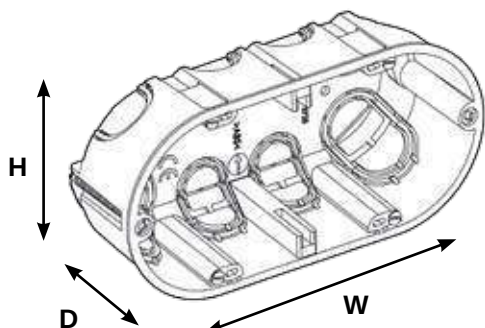
Ref. 6625

1 mechanism. Linkeable. 9 Entries of Ø25. 65x65x40.
9 Entrées Ø25, 1 mécanisme. Jumelable. 65x65x40.

POSSIBILITY OF JOINING



Phillips screw



Width x Height x Depth (mm)
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



10

 260

Ref. 5725

2 mechanisms. 4 Entries Ø20mm, 4 entries Ø25. 140x68x46.
 2 mécanismes. 4 Entrées Ø20 mm, 4 entrées Ø25. 140x68x46.



20

 500

Ref. 5625

1 mechanism. 4 European entries Ø20. Ø68x46.
 1 mécanisme. 4 Entrée européenne Ø20. Ø68x46.



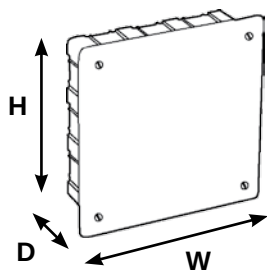
6

 180

Ref. 5825

3 mechanisms. 6 Entries Ø20mm, 4 entries Ø25. 218x68x42.
 3 mécanismes. 6 Entrées Ø20mm, 4 entrées Ø25. 218x68x42.





Width x Height x Depth (mm)

Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



Ref. 361

6 Semicircular entries Ø32. 100x50x45.
6 Demi-aire entrées Ø32. 100x50x45.



Ref. 513

7 Entries Ø16. Ø60x40.
7 Entrées Ø16. Ø60x40.



Ref. 362

Ref. 262

12 Entries Ø25. 100x100x45.
12 Entrées Ø25. 100x100x45.



Ref. 414

8 Entries Ø25. Ø80x40.
8 Entrées Ø25. Ø80x40.



Ref. 363

Ref. 263

16 Entries Ø25. 160x100x50.
16 Entrées Ø25. 160x100x50.



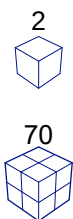
Ref. 575

5 Entries Ø25. Joinable. Ø65x40.
5 Entrées Ø25. Jumelable. Ø65x40.



Ref. 5501

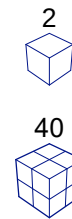
16 Entries Ø32. 100x170x40.
16 Entrées Ø32. 100x170x40.



Ref. 323

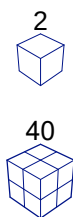
12 Entries Ø32. 150x150x50.
12 Entrées Ø32. 150x150x50.

Ref. 223



Ref. 5520

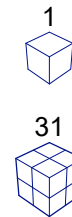
18 Entries of Ø40. 1 partition stick. 200x160x70.
18 Entrées Ø40. 1 tige de partition. 200x160x70.



Ref. 314

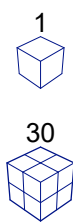
20 Entries Ø32. 200x130x60.
20 Entrées Ø32. 200x130x60.

Ref. 214



Ref. 5530

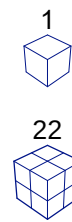
14 Entries Ø32, 10 entries Ø40. 2 partition sticks. 300x160x70.
14 Entrées Ø32, 10 entrées Ø40. 2 tiges de partition. 300x160x70.



Ref. 320

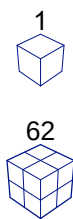
16 Entries Ø40. 200x200x65.
16 Entrées Ø40. 200x200x65.

Ref. 220



Ref. 5540

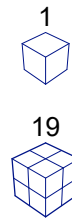
30 Entries of Ø40. 3 partition sticks. 400x160x70.
30 Entrées Ø40. 3 tiges de partition. 400x160x70.



Ref. 324

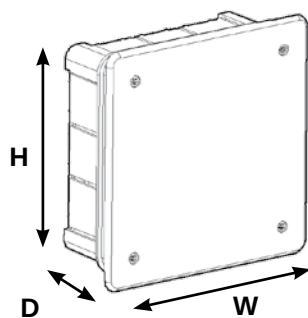
20 Entries Ø40. 250x250x60.
20 Entrées Ø40. 250x250x60.

Ref. 224



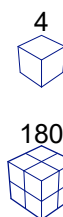
Ref. 5550

12 Entries Ø40, 18 entries Ø50. 3 partition sticks. 500x160x70.
12 Entrées Ø40, 18 entrées Ø50. 3 tiges de partition. 500x160x70.



Width x Height x Depth (mm)

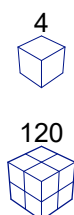
Largeur (W) x Hauteur (H) x Profondeur (D) (mm)



Ref. 5362

10 Entries Ø25. Lid with screws. 100x100x45.

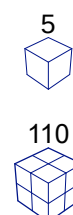
10 Entrées Ø25. Système fermeture à vis. 160x100x45.



Ref. 5514

10 Entries Ø25. Lid with central screw. Ø100x46.

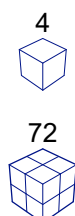
10 Entrées Ø25. Fermeture à vis. Ø100x46.



Ref. 5363

16 Entries Ø25. Lid with screws. 164x106x47.

16 Entrées Ø25. Système fermeture à vis. 164x106x47.



Ref. 5515

14 Entries Ø25, 4 of Ø32. For hole-saw Ø154. Square lid with central screw and sealing spring flaps. Ø150x46.

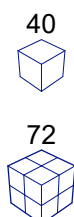
14 Entrées en Ø25, 4 en Ø32 et vis centrale Ø154. Système central à vis et fermeture en plastique. Ø150x46.



Ref. 5314

8 Entries Ø25, 2 of Ø32 and 6 of Ø40. Lid fixed with screws. 194x154x50.

16 Entrées Ø25, 2 en Ø32 et 6 en Ø40. Système fermeture à vis. 194x154x50.



Ref. 5516

14 Entries Ø25, 4 of Ø32. For hole-saw Ø154. Round lid with central screw and plastic spring clip. Ø150x46.

14 Entrées Ø25, 4 pour Ø32 et vis centrale en Ø154.

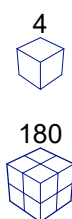
Système central à vis et fermeture en plastique. Ø150x46.



Ref. 5507H

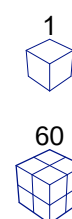
30 Entries Ø40. White door. 300x500x60.

30 Entrées Ø25. Porte blanche. 300x500x60



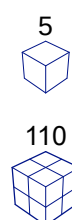
Ref. 562C

Junction box with metal claw cap. 100x100x45.
Boîtes jonction avec bouchon de griffe en métal.
100x100x45.



Ref. 614C

Junction box with metal claw cap. 200x130x60.
Boîtes jonction avec bouchon de griffe en métal.
200x130x60.



Ref. 563C

Junction box with metal claw cap. 160x100x50.
Boîtes jonction avec bouchon de griffe en métal.
160x100x50.



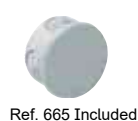
Ref. 625C

Linkable universal box. 67x77x42.
Boîte universelle Linkable. 67x77x42.

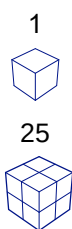
ACCESSORIES



Refs Réfs	Description Description	Available for Refs Disponible pour Réfs		
Universal Lids <i>Couvercle Universel</i>				
25 T	Lids for universal boxes with screw fixures. Ø 104mm <i>Couvercles pour boîtes universelles avec fixation à vis. Ø 104mm</i>	Refs. 576, 6625	50	600
25 G	Lids for universal boxes with plastic clips fixure. Ø 104mm <i>Couvercles pour boîtes universelles avec clips en pastic. Ø 104mm</i>	Refs. 576, 6625	50	450
Lids <i>Couvercle</i>				
5625 TA	Lids for boxes. Plastic screw. White. Ø 82mm <i>Couvercles de boîtes. Clips à ressort en plastique. Blanc. Ø 82mm</i>	Ref. 5625	1	500
Lid protection <i>Couvercle de protection</i>				
625 TA	Lids for use during construction. 70x70mm. <i>Couvercles pour assurer une protection lors de la construction. 70x70mm</i>	Refs. 625 & 6625	1	400
Union <i>Union</i>				
5625 Union	Connects box for Ref.5625 <i>Piece pour connecter des boîtes pour Ref. 5625</i>	Ref. 5625	50	3800
Partition <i>Partition</i>				
5555	Partition peace <i>Piece de partition</i>	Refs. 5520, 5530, 5540, 5550.	---	500

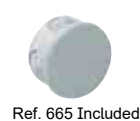


Ref. 665 Included

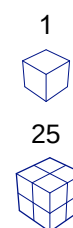


Ref. 77

30 Entries (includes Ref. 665). Vertical water outlet.
430x147,5x63,5.
*30 Entrées (Avec référence 665). Évacuation verticale.
430x147,5x63,5.*

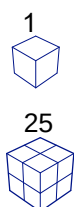


Ref. 665 Included



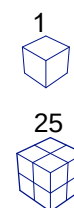
Ref. 78

30 Entries. Plastic closing system. Horizontal water outlet.
(Includes Ref. 665) 430x147,5x63,5.
*30 Entrées. Système fermeture en plastique. Évacuation
horizontale. (Avec référence 665) 430x147,5x63,5.*



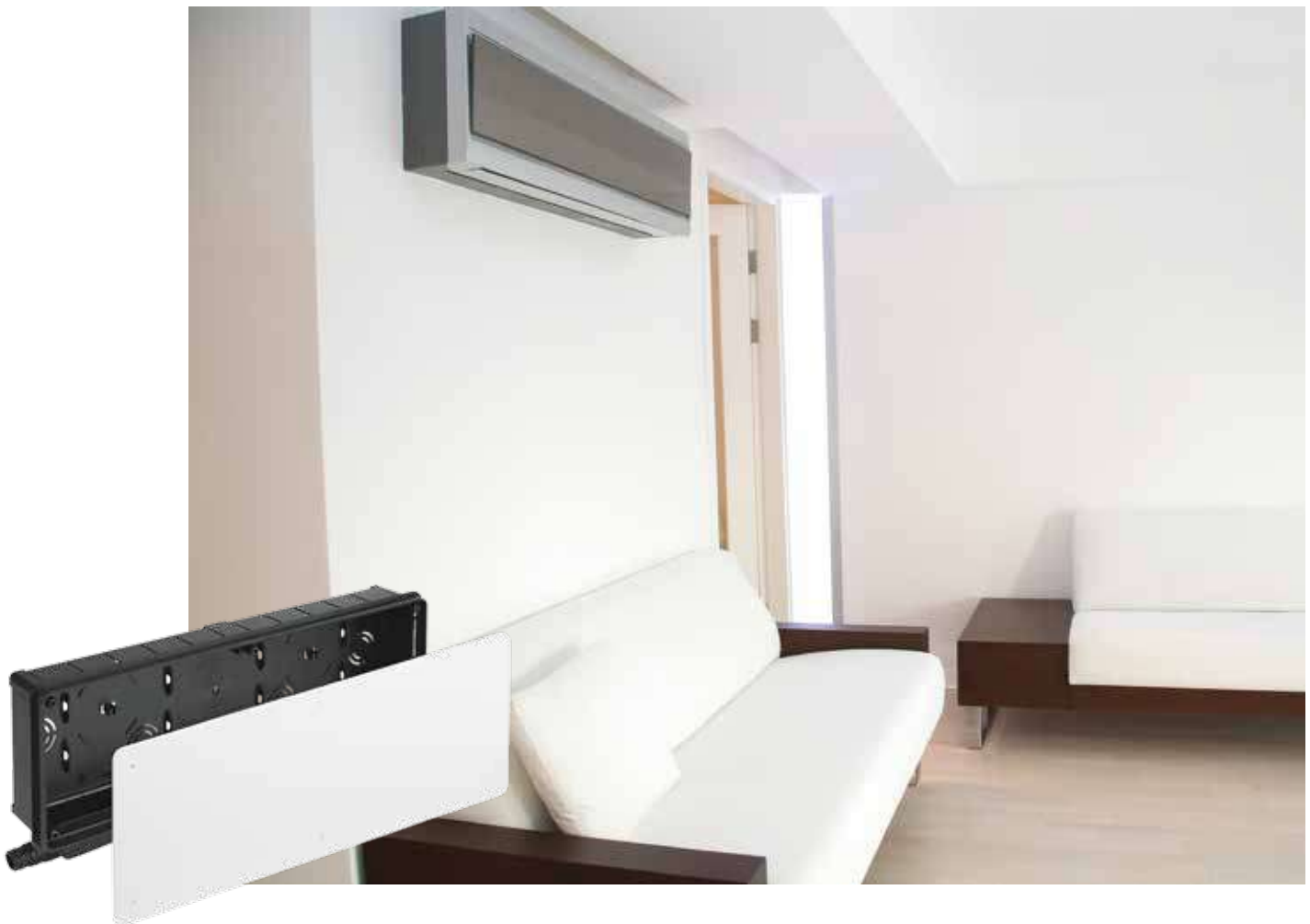
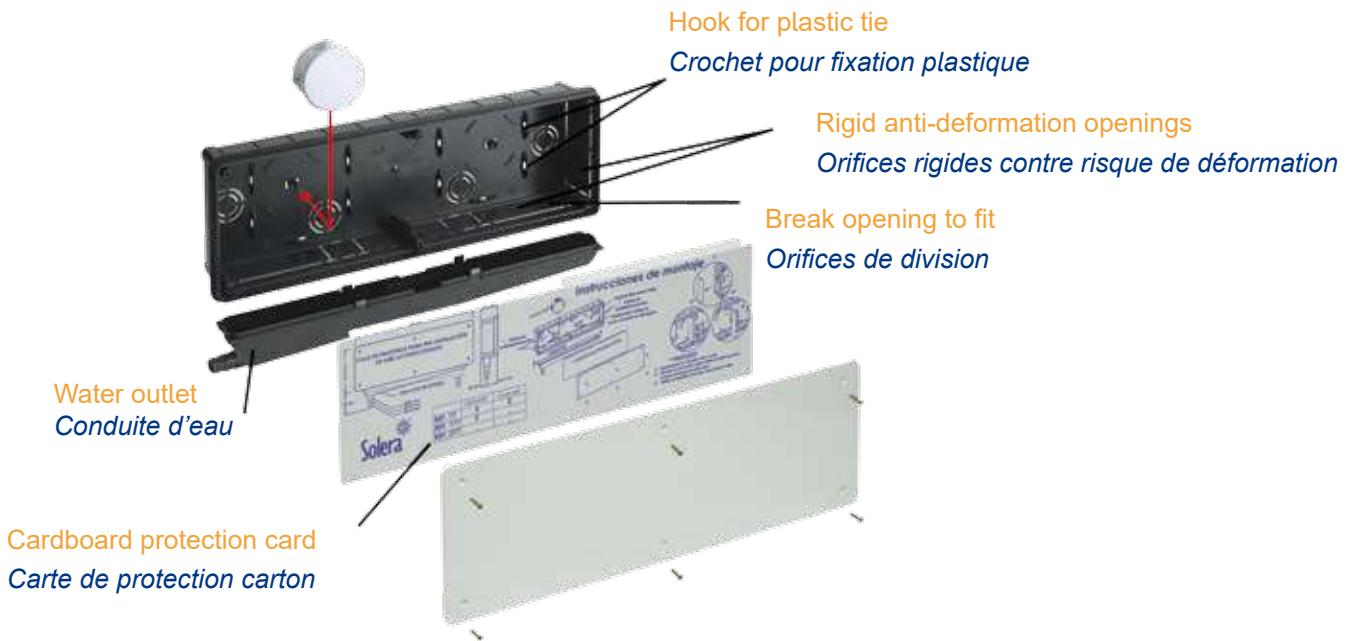
Ref. 177

30 Entries. Plastic closing system. Vertical water outlet.
430x147,5x63,5.
*30 Entrées. Système fermeture en plastique. Évacuation
verticale. 430x147,5x63,5.*



Ref. 178

30 Entries. Plastic closing system. Horizontal water outlet.
430x147,5x63,5.
*30 Entrées. Système fermeture en plastique. Évacuation
horizontale. 430x147,5x63,5.*



JUNCTION BOXES

					Exterior measures (mm)		
Ref.	N° entries	Type of cable channel	Lid ref. (for replacement)	Additional info	a	b	c
Plastic spring clip fixing							
513	7 of Ø 16 mm	Semicircular	13	Plastic spring clip fixing	Ø 60		40
414	8 of Ø 25 mm	Semicircular	414 TA	Lid is screwed directly on to the box	Ø 80		40
262	12 of Ø 25 mm	Rectangular	262 TA	Plastic clip fixing with possibility of screw	100	100	45
263	16 of Ø 25 mm	Rectangular	263 TA	Plastic clip fixing with possibility of screw	160	100	50
223	12 of Ø 32 mm	Rectangular	223 TA	Plastic clip fixing with possibility of screw	150	150	50
214	20 of Ø 32 mm	Rectangular	214 TA	Plastic clip fixing with possibility of screw	200	130	60
220	16 of Ø 40 mm	Rectangular	220 TA	Plastic clip fixing with possibility of screw	200	200	65
224	20 of Ø 40 mm	Rectangular	224 TA	Plastic clip fixing with possibility of screw	250	250	60
277	30 of Ø 32 mm	Rectangular	227 TA	Plastic clip fixing with possibility of screw	430	147	65
Screw fixin							
6635	9 of Ø 25 mm	Semicircular	25 T	-	65	65	40
575	5 of Ø 25 mm				Ø 65	76	40
361	6 of Ø 32 mm	Semicircular	61 T	-	100	50	45
362	12 of Ø 25 mm	Rectangular	62 T	Totally knockable sides	100	100	45
363	16 of Ø 25 mm	Rectangular	63 T	Totally knockable sides	160	100	50
323	12 of Ø 32 mm	Rectangular	23 T	-	150	150	50
314	20 of Ø 32 mm	Rectangular	64 T	Totally knockable sides	200	130	60
320	16 of Ø 40 mm	Rectangular	20 T	-	200	200	65
324	20 of Ø 40 mm	Rectangular	24 T	-	250	250	60
5501	16 of Ø 32 mm	Rectangular	5501 TA	May be use for Telecommunications	100	170	40
5502	20 of Ø 40 mm	Rectangular	5502 TA	May be use for Telecommunications	200	300	60
5503	52 of Ø 40 mm	Rectangular	5503 TA	May be use for Telecommunications	300	500	85
5506	52 of Ø 40 mm	Rectangular	5503 TA	May be use for Telecommunications	300	500	60
5520	18 of Ø 40 mm	Rectangular	5520 TA	European type entry, 1 partition stick (2 compartments)	200	160	70
5530	14 of Ø 32 mm 10 of Ø 40 mm	Rectangular	5530 TA	European type entry, 2 partition sticks (3 compartments)	300	160	70
5540	30 of Ø 40 mm	Rectangular	5540 TA	European type entry, 3 partition stick (4 compartments)	400	160	70
5550	12 of Ø 40 mm 18 of Ø 50 mm	Rectangular	5550 TA	European type entry, 2 partition stick (3 compartments)	500	160	70
77	30 of Ø 32 mm	Rectangular	-	Vertical water outlet. Includes Ref.665	430	147,5	63,5
78	30 of Ø 32 mm	Rectangular	-	Horizontal water outlet. Includes Ref.665	430	147,5	63,5
177	30 of Ø 32 mm	Rectangular	-	Vertical water outlet	430	147,5	63,5
178	30 of Ø 32 mm	Rectangular	-	Horizontal water outlet	430	147,5	63,5

MECHANISM BOXES

Ref.	N° entries	N° elements (vertical)	Linkable (vertical)	Additional info	Exterior measures (mm)		
					a	b	c
6625	9 of Ø 25 mm	1	✓	Certified by Aenor with 4 side screw positioning	65	65	40
576	5 of Ø 25 mm	1	✓	Certified by Aenor	75	65	40

DRY WALL MECHANISMS

Ref.	N° entries	Type of cable channel	Lid ref. (for replacement)	Additional info	Exterior measures (mm)		
					a	b	c
5625	4 of Ø 20 mm	Circular	-	For mechanisms and sockets. Can be linked by using ref. 5625 Union	Ø 68		46
5514	10 of Ø 25 mm	Circular	5514 TA	Round junction box + square lid with central screw + sealing flaps	Ø 100		46
5515	14 of Ø 25 mm 4 of Ø 32 mm	Rectangular	215 TA	Round junction box + lid with plastic spring and central screws	Ø 150		46
5516	14 of Ø 25 mm 4 of Ø 32 mm	Rectangular	216 TA	Round junction box + square lid with central screw + sealing flaps	Ø 150		46
5725	4 of Ø 20 mm 6 of Ø 25 mm	Circular	-	For mechanisms and sockets	136	68	42
5825	4 of Ø 20 mm 6 of Ø 25 mm	Circular	-	For mechanisms and sockets	218	68	42
5362	10 of Ø 25 mm 2 of Ø 32 mm			Junction box + lid with screws	100	100	50
5363	16 of Ø 25 mm	Rectangular	63 T	Junction box + lid with screws	164	106	47
5314	8 of Ø 25 mm 2 of Ø 32 mm 6 of Ø 40 mm	Rectangular	5520 TA	Junction box + lid with screws	194	154	50

CONCRETE WALL MECHANISMS

Ref.	Type of cable channel	Exterior measures (mm)		
		a	b	c
562C	Rectangular	100	100	45
563C	Rectangular	160	100	50
614C	Rectangular	200	130	60
625C	Rectangular	67	77	42



BREAKERS

BREAKERS & PUSH BUTTON



MODULAR DEVICES
APPAREIL MODULAIR



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CONTACTOR & MOTOR PROTECTION
CONTACTEUR & PROTECTION MOTEUR



Page. 131

AUXILIARY MECHANISMS
MÉCANISMES AUXILIAIRES



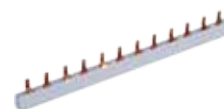
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PUSH BUTTON & SELECTOR SWITCHES
BOUON-POUSSOIR ET COMMUTATEURS



Page. 133

VARIOUS
DIVERS



Page. 134



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Neutral on the left.
- Breaking capacity: 6kA (IEC60898).
- Curve C/AC.
- Rated Voltage: 230/400V / 50/60Hz.
- Connection cable capacity: 25 mm² flexible cable.
- Electrical endurance 30.000 shuntings.
- Mechanical endurance 40.000 shuntings.
- Rail DIN fix system.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *Pôle neutre sur la gauche.*
- *Pouvoir de coupure: 6kA (IEC60898).*
- *Courbe C/AC.*
- *Rapport de tension: 230/400V / 50/60Hz.*
- *Capacité du câble de connexion: 25 mm² câble flexible.*
- *Endurance électrique 30.000 aiguillages.*
- *Endurance mécanique 40.000 aiguillages.*
- *Fixation rail DIN.*



RoHS Certification
Certification RoHS



CE Certification
Certification CE



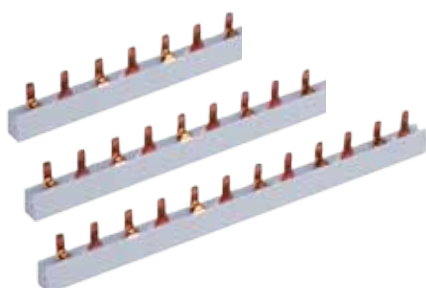
2 Years guarantee
2 Ans de garantie



Neutral pole left
Pôle Neutre à gauche



Halogen Free
Sans Halogène



Can be combed
Peut être peignée



25 mm

Ø25 mm²
Ø25 mm²

6kA

Power cut 6kA
Coupe de courant 6kA

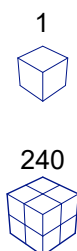


Neutral pole left in circuit breakers
Pôle Neutre à gauche pour disjoncteurs

AUTOMATIC MAGNET CIRCUIT BREAKER DISJONCTEUR MAGNÉTIQUE



IEC 60898



Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MTC1010	1	1	6 kA	10	C
MTC1016	1	1	6 kA	16	C



IEC 60898



Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MMC1110	1P+N	1	6 kA	10	C
MMC1116	1P+N	1	6 kA	16	C
MMC1120	1P+N	1	6 kA	20	C
MMC1125	1P+N	1	6 kA	25	C
MMC1132	1P+N	1	6 kA	32	C
MMC1140	1P+N	1	6 kA	40	C



IEC 60898

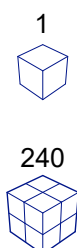


Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MTC1110	1P+N	2	6 kA	10	C
MTC1116	1P+N	2	6 kA	16	C
MTC1120	1P+N	2	6 kA	20	C
MTC1125	1P+N	2	6 kA	25	C
MTC1132	1P+N	2	6 kA	32	C
MTC1140	1P+N	2	6 kA	40	C



IEC 60898



Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MTC2010	2	2	6 kA	10	C
MTC2016	2	2	6 kA	16	C
MTC2020	2	2	6 kA	20	C
MTC2025	2	2	6 kA	25	C
MTC2032	2	2	6 kA	32	C
MTC2040	2	2	6 kA	40	C
MTC2063	2	2	6 kA	63	C



IEC 60898



Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MTC3010	3	3	6 kA	10	C
MTC3016	3	3	6 kA	16	C
MTC3020	3	3	6 kA	20	C
MTC3025	3	3	6 kA	25	C
MTC3032	3	3	6 kA	32	C
MTC3040	3	3	6 kA	40	C
MTC3063	3	3	6 kA	63	C



IEC 60898



Domestic and tertiary sectors

Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
MTC4010	4	4	6 kA	10	C
MTC4016	4	4	6 kA	16	C
MTC4020	4	4	6 kA	20	C
MTC4025	4	4	6 kA	25	C
MTC4032	4	4	6 kA	32	C
MTC4040	4	4	6 kA	40	C
MTC4063	4	4	6 kA	63	C

BREAKERS

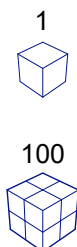


DIFERENTIAL RELAY DISJONCTEUR DIFFÉRENTIEL



IEC 61008-1

Domestic, tertiary & industrial sectors.
Sensibility 30mA

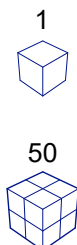


Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
DV252030	1P+N	2	6 kA	25	AC
DV402030	1P+N	2	6 kA	40	AC
DV632030	1P+N	2	6 kA	63	AC



IEC 61008-1

Domestic, tertiary & industrial sectors.
Sensibility 30mA



Ref.	Poles	Modules	Breaking Capacity	Int (A)	Type
DT254030	3P+N	4	6 kA	25	AC
DT404030	3P+N	4	6 kA	40	AC
DT634030	3P+N	4	6 kA	63	AC

MODULAR SURGE PROTECTION

PROTECTION PARAFODRE MODULAIRE



IEC 61643-1

Modular surge protection

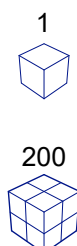


Ref.	Poles	Breaking Capacity	Voltage	Type
LST2	1P+N	30 kA	230V	C
LST4	3P+N	20 kA	230/400V	C

SHUNT TRIP



Comercial and industry application



Ref.	Tension
BMTT230	230V



MOTOR PROTECTION



IEC 60947-2
IEC 60947-4-1



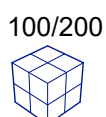
Motor protection. 6,3 A

Ref.	Int (A)	KW in AC- 3		
		230 V	400/415V	440V
GM6.3	4 -6,3	1,1	2,2	3

MODULAR CONTACTORS



IEC 61095
IEC 60947-4-1

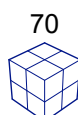


Modular contactors 2 NO contacts

Ref.	Poles	Modules	Int (A)		Power (kW)		Type
			AC-7a/ AC-1	AC-7b/ AC-1	AC-7a/ 230V	AC-7b/ 230V	
CM2A25	2	1	25	8,5	5	1,4	AC
CM2A63	2	2	63	25	13	4	AC



IEC 61095
IEC 60947-4-1



Modular contactors 4 NO contacts

Ref.	Poles	Modules	Int (A)		Power (kW)		Type
			AC-7a/ AC-1	AC-7b/ AC-1	AC-7a/ 230V	AC-7b/ 230V	
CM4A25	4	3	25	8,5	15	4	AC
CM4A63	4	3	63	25	40	13	AC



TIME SWITCHES *HORLOGE*



IEC 60669-2-3

Staircase timers



Ref.	Functions	Modules	Delay	Voltage	Type
AE16/230	On-timer	1	30s-15 min	230V AC	1NO (16A)



IEC 60730-2-7

Time switches 24h. Analog. 15 min



Ref.	Contact	Modules	Self power reserve
R24	1 NO (16A)	1	With reserve



IEC 60730-2-7

Time switches 24h. Analog. 15 min



Ref.	Contact	Modules	Self power reserve
R24R/3	1 NOC (16A)	3	With reserve

ELECTRICITY METERS



IEC 62053-21

Electricity meters. Includes pulse output. Class 1



Ref.	Modules	Current input	Number of digits	Minimum work intensity
CONT30	1	30A direct	6+1	1,2A



PUSH BUTTON



Ref. PE12CA

Pushbutton.



Ref. ET12

Label.



1

150/200



Ref.	Description
PE12	Emergency push button CLOSED CONTACT, without label.
PE12CA	Emergency push button OPEN CONTACT, without label.
ET12	"Emergency stop" label.



Pushbutton momentary. Ø22 mm



1

200



Ref.	Colour	Contact block configuration*
PULSA5R	Red	NC
PULSA5V	Green	NO

*NC=Normally Closed contact. NO= Normally open contact.



Indicating lights LED. Ø 22 mm



1

700



Ref.	Colour
PLD22	Red
PLD22V	Green

SWITCH



Selector switches. Ø 22 mm



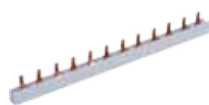
1

200



Ref.	Switching positions	Type of contact
INT5/3A2	3 V	2NO contact





Refs <i>Refs</i>	Description <i>Description</i>		
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Insulated pin busbar *Isolé pin barres*

P2P21610	Busbar 6x2 modules, section 10 mm ² , lenght 216 mm <i>Pin barres 6x2 moduls, section 10 mm², long 216 mm</i>	1	160
P2P100010	Busbar 28x2 modules, section 10 mm ² , lenght 1000 mm <i>Pin barres 28x2 moduls, section 10 mm², long 1000 mm</i>	1	50
P2P100016	Busbar 28x2 modules, section 16 mm ² , lenght 1000 mm <i>Pin barres 28x2 moduls, section 16 mm², long 1000 mm</i>	1	50

Guide *Rail DIN*

GU717	DIN 35x142. for ref. 717 G	1	500
GU896	DIN 35x204. pour refs. 886 G and 886 ATPG	1	50

Modular socket-outlet. 10A 250V~. For 35 mm rail *Prise modulaire de courant 10A 250V~ à 35 mm.*

99	Grey <i>Gris</i>	8	128
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Cylindrical Fuses Ø 5x20 *Fusible cylindrique*

612 2	Glass cartridge 2 A <i>Cartouche en verre 2A</i>	100	10.000
612 4	Glass cartridge 4 A <i>Cartouche en verre 4A</i>	100	10.000
612 6	Glass cartridge 6 A <i>Cartouche en verre 6A</i>	100	10.000
612 10	Glass cartridge 10 A <i>Cartouche en verre 10A</i>	100	10.000
612 15	Glass cartridge 15 A <i>Cartouche en verre 15A</i>	100	10.000

Cylindrical Fuse 10x38 *Fusible cylindrique*

FC010*	Ceramic fuse size 0-10 A, 500 V, 120 kA <i>Fusible en céramique taille 0-10 A, 500V, 120 kA</i>	1	800
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Cylindrical Fuse 14x51 *Fusible cylindrique*

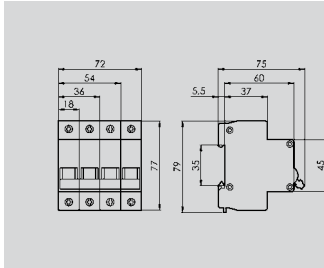
FC140*	Ceramic fuse size 0-10 A, 500 V, 120 kA <i>Fusible en céramique taille 0-10 A, 500V, 120 kA</i>	1	640
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Cylindrical Fuse 22x58 *Fusible cylindrique*

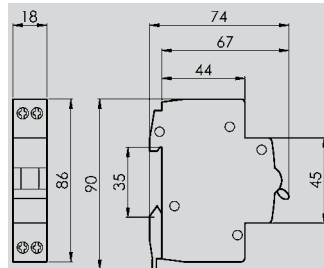
FC263*	Ceramic fuse size 2-63 A, 690 V, 80 kA <i>Fusible en céramique taille 2-63 A, 690V, 80kA</i>	1	200
FC280*	Ceramic fuse size 2-80 A, 690 V, 80 kA <i>Fusible en céramique taille 2-80 A, 690V, 80kA</i>	1	200

Size DO *Taille DO*

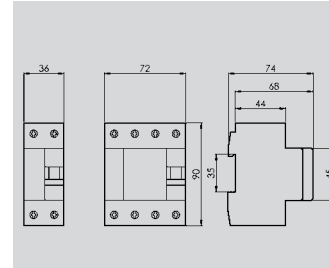
FCDO235*	Ceramic fuse size DO-2/E, 35 A, 400 V, 50 kA <i>Fusible en céramique taille DO-2/E, 35 A, 400V, 50kA</i>	1	640
FCDO250*	Ceramic fuse size DO-2/E, 50 A, 400 V, 50 kA <i>Fusible en céramique taille DO-2/E, 50A, 400V, 50kA</i>	1	640



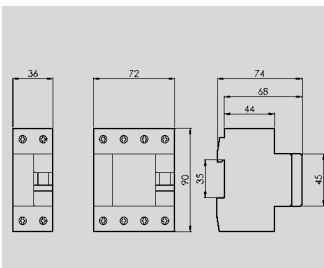
MTC XXXX
Page 122-123



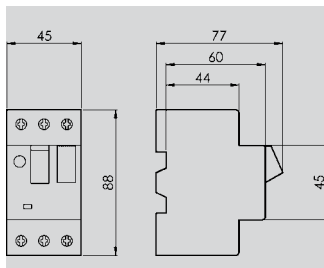
MMC XXXX
Page 122



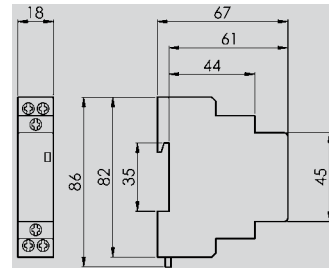
DV XXX
Page 124



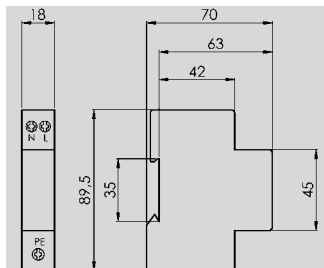
DT XXXX
Page 124



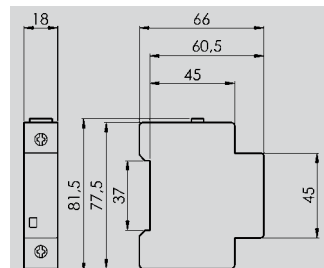
GM XXXX
Page 125



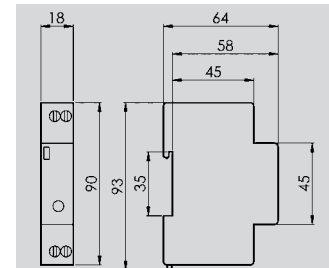
CM XXX
Page 125



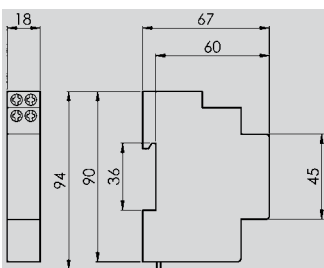
LST XXXX
Page 124



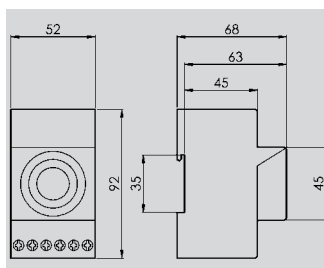
BMTT XXXX
Page 124



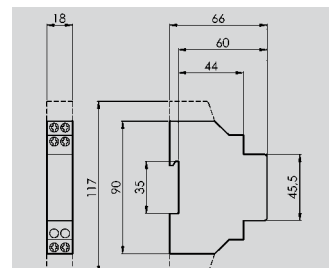
AE XXX
Page 126



R24R XXXX
Page 126



R24R/3
Page 126



CONT XXX
Page 126



IndustrialSockets

INDUSTRIAL SOCKETS, ADAPTERS & PLUGS



AERIAL
AÉRIENNE



Page. 140

FLUSH
ENCASTRÉ



Page. 142

SURFACE
APPARENT



Page. 144

INDUSTRIAL ADAPTERS
ADAPTATEURS INDUSTRIELS



Page. 146



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- In according with: EN 60309-1 and EN 60309-2.
- GWT 850 °C.
- 125 °C ball pressure test.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Directive EN 60309-1 et EN 60309-2.
- GWT 850 °C.
- 125°C Essai de pression à la bille.



Protection IP44-67
Protection IP44-67



GWT 850°C
GWT 850°C



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



Halogen Free
Sans Halogène



CE Certification
Certification CE

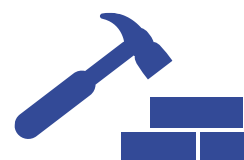


Gland system
Système de presse-étoupe



HALOGEN FREE

Halogen free
Sans Halogène



High resistance
Haute résistance



Optional fast connection
Connexion rapide optionnel

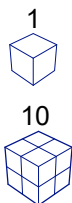


Easy opening & fast wiring
(optional)
*Ouverture facile et câblage rapide
(optionnel)*



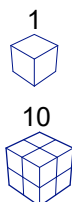
Polyamide 6
Polyamide 6

INDUSTRIAL PLUGS



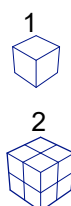
Screw connection

Ref.	Contacts	Ampere	Volt	IP
902131A	2P+T	16	230	44
902142A	3P+T	16	400	44
902152A	3P+N+T	16	400	44
902133A	2P+T	32	230	44
902144A	3P+T	32	400	44
902154A	3P+N+T	32	400	44



Screw connection

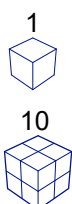
Ref.	Contacts	Ampere	Volt	IP
902431A	2P+T	16	230	67
902442A	3P+T	16	400	67
902452A	3P+N+T	16	400	67
902433A	2P+T	32	230	67
902444A	3P+T	32	400	67
902454A	3P+N+T	32	400	67



Screw connection

Ref.	Contacts	Ampere	Volt	IP
902435A	2P+T	63	230	67
902446A	3P+T	63	400	67
902456A	3P+N+T	63	400	67
902437A	2P+T	125	230	67
902448A	3P+T	125	400	67
902458A	3P+N+T	125	400	67

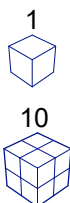
PHASE INVERTER PLUG



Screw connection

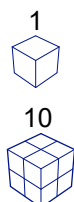
Ref.	Contacts	Ampere	Volt	IP
936142A	3P+T	16	400	44
936152A	3P+N+T	16	400	44
936144A	3P+T	32	400	44
936154A	3P+N+T	32	400	44

INDUSTRIAL SOCKETS



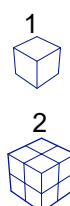
Screw connection

Ref.	Contacts	Ampere	Volt	IP
903131A	2P+T	16	230	44
903142A	3P+T	16	400	44
903152A	3P+N+T	16	400	44
903133A	2P+T	32	230	44
903144A	3P+T	32	400	44
903154A	3P+N+T	32	400	44



Screw connection

Ref.	Contacts	Ampere	Volt	IP
903431A	2P+T	16	230	67
903442A	3P+T	16	400	67
903452A	3P+N+T	16	400	67
903433A	2P+T	32	230	67
903444A	3P+T	32	400	67
903454A	3P+N+T	32	400	67



Screw connection

Ref.	Contacts	Ampere	Volt	IP
903435A	2P+T	63	230	67
903446A	3P+T	63	400	67
903456A	3P+N+T	63	400	67
903437A	2P+T	125	230	67
903448A	3P+T	125	400	67
903458A	3P+N+T	125	400	67

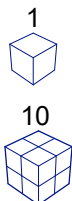
Quote upon request



FLUSH FITTED PLUGS



Screw connection

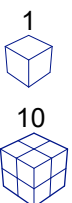


Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
934131	2P+T	16	230	44	56	56	MR1360
934142	3P+T	16	400	44	56	56	MR1360
934152	3P+N+T	16	400	44	56	56	TA1300C/1
934133	2P+T	32	230	44	56	56	TA1300C/1
934144	3P+T	32	400	44	56	56	TA1300C/1
934154	3P+N+T	32	400	44	56	56	TA1300C/1

FITTED ANGLED SOCKET OUTLET



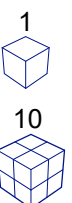
Screw connection



Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
931121A	2P+T	16	230	44	50	65	MR1316
931142A	3P+T	16	400	44	50	65	MR1316
931152A	3P+N+T	16	400	44	60	73	MR1332
931123A	2P+T	32	230	44	60	73	MR1332
931144A	3P+T	32	400	44	60	73	MR1332
931154A	3P+N+T	32	400	44	60	73	MR1332



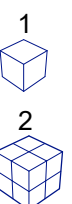
Screw connection



Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
931421A	2P+T	16	230	67	50	65	MR1316
931442A	3P+T	16	400	67	50	65	MR1316
931452A	3P+N+T	16	400	67	60	73	MR1332
931423A	2P+T	32	230	67	60	73	MR1332
931444A	3P+T	32	400	67	60	73	MR1332
931454A	3P+N+T	32	400	67	60	73	MR1332

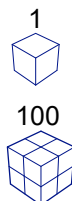


Screw connection



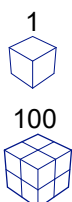
Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
931435A	2P+T	63	230	67	80	88	MR1363
931446A	3P+T	63	400	67	80	88	MR1363
931456A	3P+N+T	63	400	67	80	88	MR1363
931437A	2P+T	125	230	67	100	108	-----
931448A	3P+T	125	400	67	100	108	-----
931458A	3P+N+T	125	400	67	100	108	-----

FITTED SOCKET-OUTLET 16A



Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
931131	2P+T	16	250	54	38	38	MR1360
931431	2P+T	16	250	67	38	38	MR1360

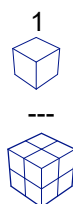
Screw connection



Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
931131F	2P+T	16	250	54	38	38	MR1360

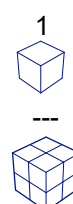
Screw connection

FITTED INTERLOCKED SOCKET-OUTLET



Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
933131	2P+T	16	230	44	79	169	MR1300X
933142	3P+T	16	400	44	79	169	MR1300X
933152	3P+N+T	16	400	44	79	169	MR1300X
933133	2P+T	32	230	44	79	169	MR1300X
933144	3P+T	32	400	44	79	169	MR1300X
933154	3P+N+T	32	400	44	79	169	MR1300X

Screw connection

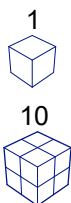


Ref.	Contacts	Ampere	Volt	IP	D (mm)	H (mm)	Frame
933431	2P+T	16	230	67	79	169	MR1300X
933442	3P+T	16	400	67	79	169	MR1300X
933452	3P+N+T	16	400	67	79	169	MR1300X
933433	2P+T	32	230	67	79	169	MR1300X
933444	3P+T	32	400	67	79	169	MR1300X
933454	3P+N+T	32	400	67	79	169	MR1300X

Screw connection

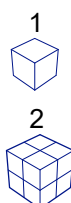


SURFACE MOUNTED SOCKET



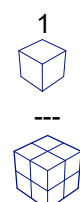
Screw connection

Ref.	Contacts	Ampere	Volt	IP
932131	2P+T	16	230	44
932142	3P+T	16	400	44
932152	3P+N+T	16	400	44
932133	2P+T	32	230	44
932144	3P+T	32	400	44
932154	3P+N+T	32	400	44



Screw connection

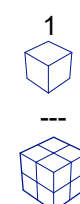
Ref.	Contacts	Ampere	Volt	IP
932435	2P+T	63	230	67
932446	3P+T	63	400	67
932456	3P+N+T	63	400	67



Screw connection

Ref.	Contacts	Ampere	Volt	IP
932437	2P+T	125	230	67
932448	3P+T	125	400	67
932458	3P+N+T	125	400	67

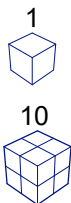
WALL INTERLOCKED SOCKET-OUTLET



Screw connection

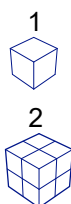
Ref.	Contacts	Ampere	Volt	IP
933456	3P+N+T	63	400	67

SURFACE MOUNTED PLUGS



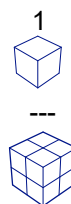
Screw connection

Ref.	Contacts	Ampere	Volt	IP
935131	2P+T	16	230	44
935142	3P+T	16	400	44
935152	3P+N+T	16	400	44
935133	2P+T	32	230	44
935144	3P+T	32	400	44
935154	3P+N+T	32	400	44



Screw connection

Ref.	Contacts	Ampere	Volt	IP
935446	3P+T	63	400	67
935456	3P+N+T	63	400	67



Screw connection

Ref.	Contacts	Ampere	Volt	IP
935448	3P+T	125	400	67
935458	3P+N+T	125	400	67

AERIAL



Industrial adaptor

Ref.	Description	Contacts	Ampere	Volt	IP
904011	Domestic plug schuko. Industrial socket	2P+T	16	230	44



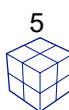
Industrial adaptor

Ref.	Description	Contacts	Ampere	Volt	IP
904012	Industrial plug. Domestic socket schuko.	2P+T	16	230	44
904012F	Industrial plug. French socket.	2P+T	16	230	44
904012GB	Industrial plug. British socket.	2P+T	16	230	44



Industrial adaptor

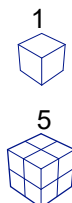
Ref.	Description	Contacts	Ampere	Volt	IP
904013	Industrial plug. 2 Industrial sockets.	2P+T	16	230	44



Industrial adaptor

Ref.	Description	Contacts	Ampere	Volt	IP
904014	Industrial plug. 2 Industrial sockets. 1 domestic socket schuko.	2P+T	16	230	44

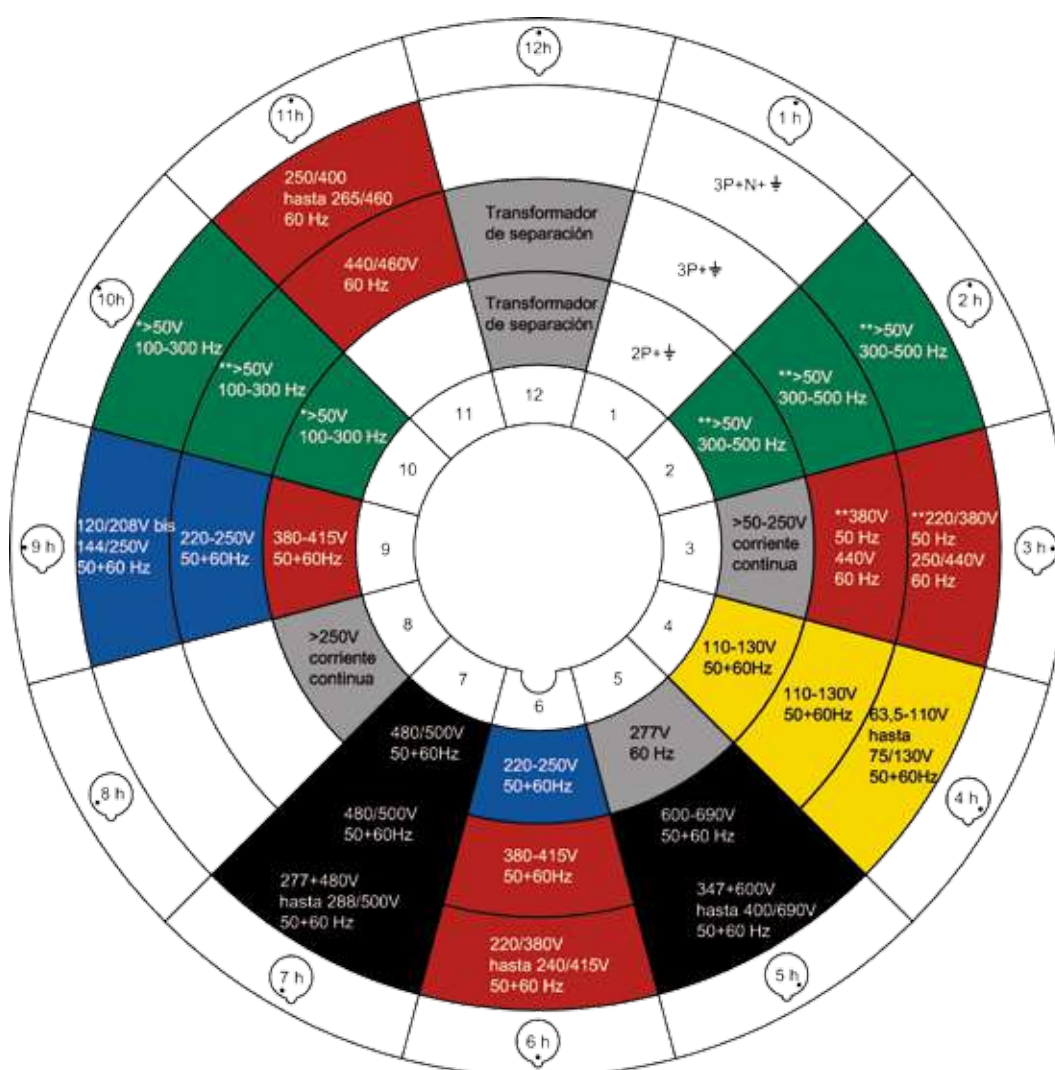




Industrial adaptor

Ref.	Description	Contacts	Ampere	Volt	IP
904015	Industrial plug. 3 Industrial sockets.	2P+T	16	230	67

TECHNICAL CHARACTERISTICS



Assigned working tension (V)

Colour⁽¹⁾

20 a 25	Violet
40 a 50	White
100 a 130	Yellow
200 a 250	Blue
380 a 480	Red
500 a 600	Black

* Without standard version.

** Without standard version for 63A & 125A.

(1) For frequencies from 60 to 500 Hz, the colour green can be used, if is necessary, in combination with the colour indicating the voltage of operation.

ACCESSORIES





PIPE CLIPS
SYSTÈME DE FIXATION



Page. 151

CABLE GLAND
PRESSE-ÉTOUPE



Page. 151

CABLE CONNECTION
BARETTES DE CONNEXION



Page. 152

TERMINAL BLOCK
BORNIERS



Page. 154

TERMINAL DIN RAIL
BORNIERS RAIL DIN



Page. 156

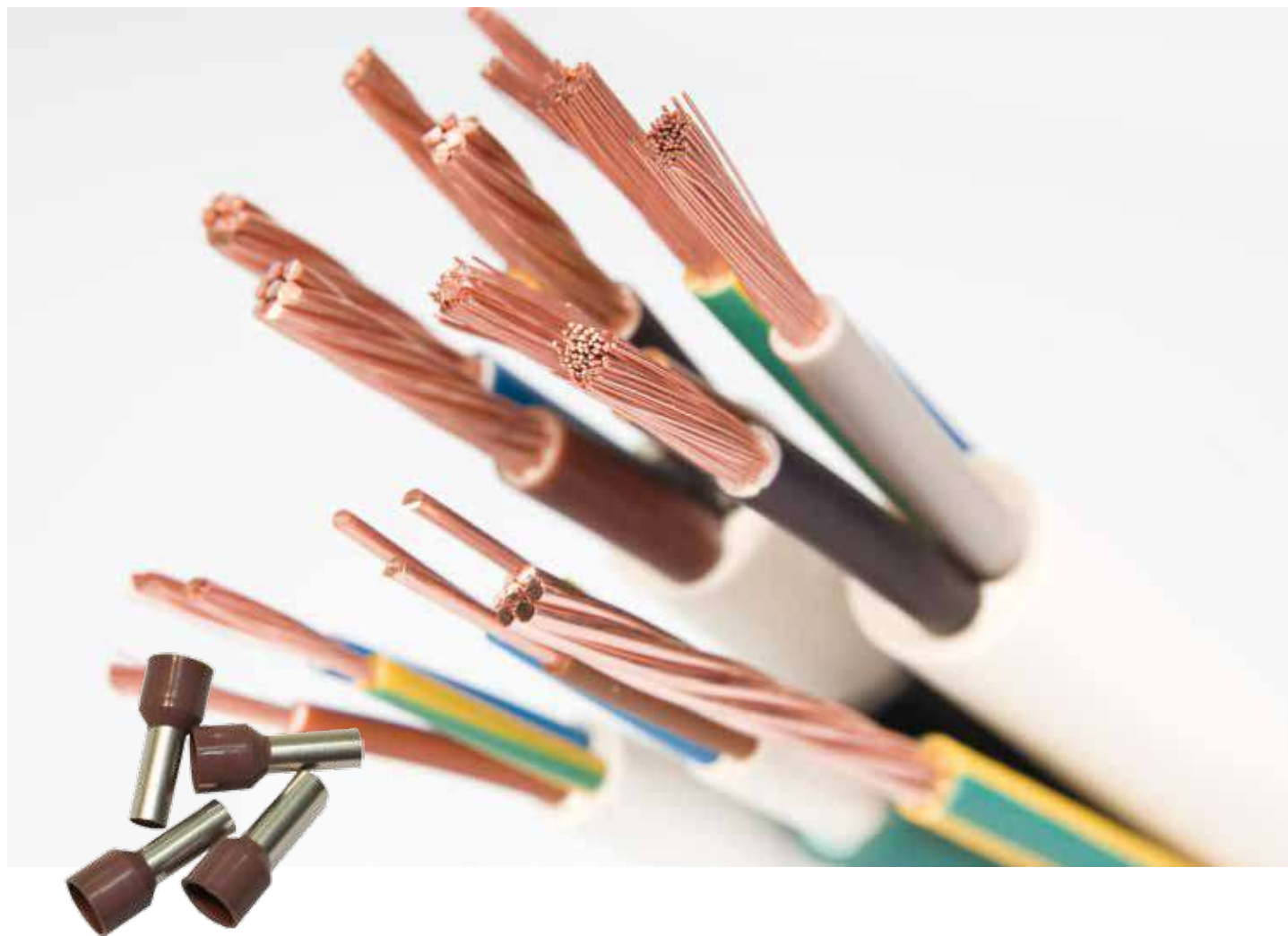


TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



CE Certification
Certification CE



Nail cable clips

Ref.	Cable Ø	Colour	Units/ bag	Pack/ Carton
GRAPA-1	Size 1		100	1/320
GRAPA-4	Size 4		100	1/320
GRAPA-7	7 mm		100	1/1690
GRAPA-8	8 mm		100	1/160
GRAPA-9	9 mm		100	1/160
GRAPA-10	10 mm		100	1/200
GRAPA-12	12 mm		100	1/200



Pipe clips

Ref.	Tube			Colour	Units/ bag	Pack/ Carton
	Plastic	Copper	Iron			
ABR1516	Ø16	Ø15			25	1/60
ABR1820	Ø20	Ø18	3/8		25	1/40
ABR2225	Ø25	Ø22	1/2		25	1/40
ABR3032	Ø32	Ø32			10	1/40
ABR3540	Ø40	Ø35	1		10	1/40



Cable gland

Ref.	Metric (D)	Cable	Lenght (L)	Pack/ Carton
KITP12G	M 12x1,5	Ø 3-7mm	15mm	1/60
KITP16G	M 16x1,5	Ø4,5-10mm	15mm	1/60
KITP20G	M 20x1,5	Ø 6-13mm	15mm	1/60
KITP25G	M 25x1,5	Ø 9-17mm	15mm	1/60
KITP32G	M 32x1,5	Ø 13-21mm	15mm	1/40
KITP40G	M 40 x1,5	Ø 16-28mm	15mm	1/20
KITP50G	M 50 x1,5	Ø 21-35mm	15mm	1/50
KITP63G	M 63 x1,5	Ø 34-48mm	18mm	1/50



ID number cable

Ref.	Description	Pack/ Carton
NUM-2	ID cable, 1,5 to 2,5 mm², from 0 to 9	3/--
NUM-3	ID cable, 4 to 6 mm², from 0 to 9	3/--



TERMINAL BLOCKS



Terminal blocks

Ref.	Section (mm²)	Voltage	Colour	Pack/ Carton
92004	4	3A	Natural	10/1000
92104	4	3A	Black	10/1000
92006	6	5A	Natural	10/1000
92106	6	5A	Black	10/1000
92010	10	10A	Natural	10/500
92110	10	10A	Black	10/500
92016	16	30A	Natural	10/300
92116	16	30A	Black	10/300
92025	25	60A	Natural	10/200
92125	25	60A	Black	10/200
92035	35	80A	Natural	10/100
92135	35	80A	Black	10/100



Copper terminal blocks

Ref.	Section (mm²)	Pack/ Carton
BOC-16	16	8/200
BOC-25	25	8/200
BOC-35	35	8/112



Terminal blocks 1 way entry

Ref.	Section (mm²)	Pack/ Carton
REV-2,5	2x2,5	20/400
REV-4	2x4	20/400
REV-6	2x6	19/360
REV-10	2x10	12/240

FAST TERMINAL BLOCKS



Fast terminal blocks

Ref.	Section (mm ²)	Units. bag	Pack/ Carton
CLE24	2 entries: flexible 4, rigid 2,5	5	1/480
CLE34	3 entries: flexible 4, rigid 2,5	5	1/480
CLE54	5 entries: flexible 4, rigid 2,5	4	1/480
CLE4-5	Pack: 2 CLE24, 2 CLE34, 1 CLE54	1	1/480

CONNECTORS



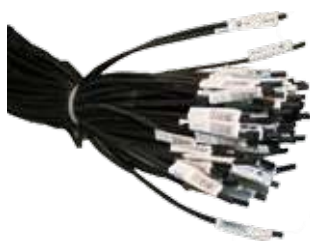
Wire connector with flexible skirt

Ref.	Section (mm ²)	Colour	Units. bag	Pack/ Carton
CLC5	1-5	White-Yellow	10	15/480
CLC16	2-16	Red-Yellow	6	10/320
CLC32	10-31,6	Grey-Blue	3	10/320



Gel connectors. IP67

Ref.	Entries	Section (mm ²)	Colour	Units. bag	Pack/ Carton
CLG15AZ	3	1,5	Blue	5	1/480



Heat shrink tube

Ref.	Dimensions		Pack/ Carton
	Diameter (mm)	Lenght (m)	
TBR-2,5	2,5	1	1/4800
TBR-3,5	3,5	1	1/2400
TBR-6	6	1	1/1200





Circular terminal
Cosses rondes

Ref.	Diameter screw (mm ²)	Section (mm ²)	Units/bag	Pack/ Carton
TR14-1	4,3	0,5-1,5	10	100/190
TR14-2	4,3	1,5	10	100/700
TR15	5,3	1,5	10	100/800
TR24	4,3	2,5	10	100/500
TR25	5,3	2,5	10	100/500
TR45	5,3	4-6	10	100/500
TR46	6,5	4-6	10	100/800



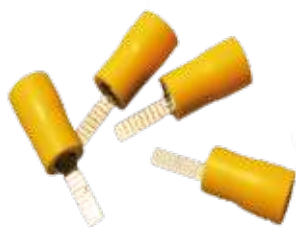
Fork terminal
Cosses fourches

Ref.	Diameter screw (mm ²)	Section (mm ²)	Units/bag	Pack/ Carton
TH14-1	4,3	0,5-1,5	10	100/190
TH14-2	4,3	1,5-2,5	10	100/800
TH24	4,3	2,5-4	10	100/800
TH25	5,3	2,5-4	10	100/600



Pin terminal
Cosses clips femelles

Ref.	Section (mm ²)	Lenght	Colour	Units/bag	Pack/ Carton
TE-1508N	1,5	8	Black	10	100/1000
TE-2508A/1	2,5	10	Blue	10	100/1000
TE-4009G/1	4	12	Grey	10	100/1000
TE-6012AM/1	6	14	Yellow	10	100/800
TE-1012R/1	10	12	Red	10	100/600



Blade terminal
Cosses clip plats mâles

Ref.	Section (mm ²)	Lenght	Units/bag	Pack/ Carton
TP14	0,5-1,5	19	10	100/800
TP24	1,5-2,5	19	10	100/360
TP41	4,6	22,5	10	100/800



Female terminal
Cosses clip plats femelles

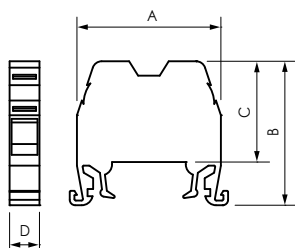
Ref.	Dimensions (mm ²)	Units/ bag	Pack/ Carton
TF15	0,8x6,35x1,5	10	100/800
TF25	0,8x6,35x2,5	10	100/800
TF46	0,5x6,35x4-6	10	100/600



Male terminal
Cosses clips mâles

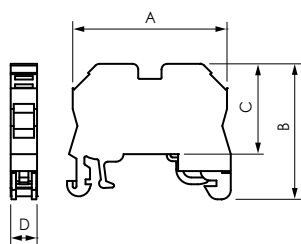
Ref.	Dimensions (mm ²)	Units/ bag	Pack/ Carton
TL15	0,8x6,35x1,5	10	100/600
TL25	0,8x6,35x2,5	10	100/600





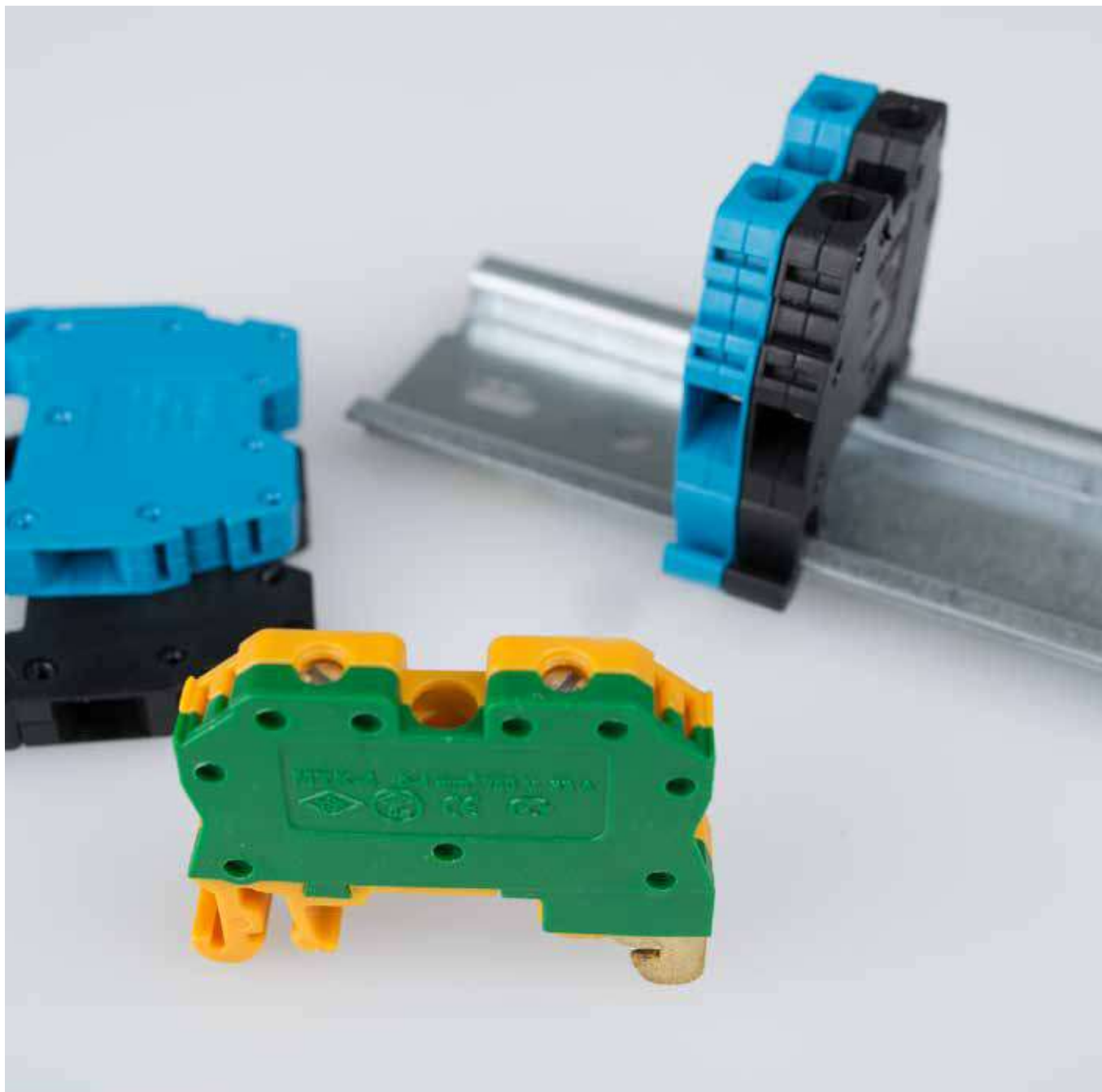
Neutral terminals. Screw connection

Ref.	A	B	C	D	Section (mm²)	Colour	Pack/ Carton
TCD01N	40	34	23	5	1,5		100/--
TCD01A	40	40	23	5	1,5		100/--
TCD02N	40	40	28	6	2,5		100/--
TCD02A	40	40	28	6	2,5		100/--
TCD04N	40	40	28	6,5	4		100/--
TCD04A	40	40	28	6,5	4		100/--
TCD06N	40	40	28	8	6		100/--
TCD06A	40	40	28	8	6		100/--
TCD10N	40	40	28	9,5	10		100/--
TCD10A	40	40	28	9,5	10		100/--
TCD16N	51	54	43	12	16		100/--
TCD16A	51	54	43	12	16		100/--
TCD35N	51	54	43	15	35		100/--
TCD35A	51	54	43	15	35		100/--



Earth terminal connection. Screw connection

Ref.	A	B	C	D	Section (mm²)	Colour	Pack/ Carton
TCD04T	43	36	24	7	4		100/--
TCD10T	40	40	28	9,5	10		100/--
TCD16T	58,2	61,3	57	12	16		100/--
TCD35T	58,2	61,3	57	15	35		100/--





FLUSH MECHANISMS



FLUSH
ENCASTRÉ



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FAST CONNECTION
CONNEXION RAPIDE



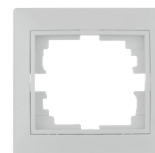
Page. 166

NEW PRODUCTS
NOUVEAUX PRODUITS



Page. 170

VARIOUS
DIVERS



Page. 171



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Complies with EN 60669-1.
- Made with polycarbonate.
- Silver contacts.
- Anti-corrosive metal.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *Conforme à EN 60669-1.*
- *Produit polycarbonat.*
- *Contacts en argent.*
- *Métal anti-corrosif.*



RoHS
RoHS



2 Years guarantee
2 Ans de garantie



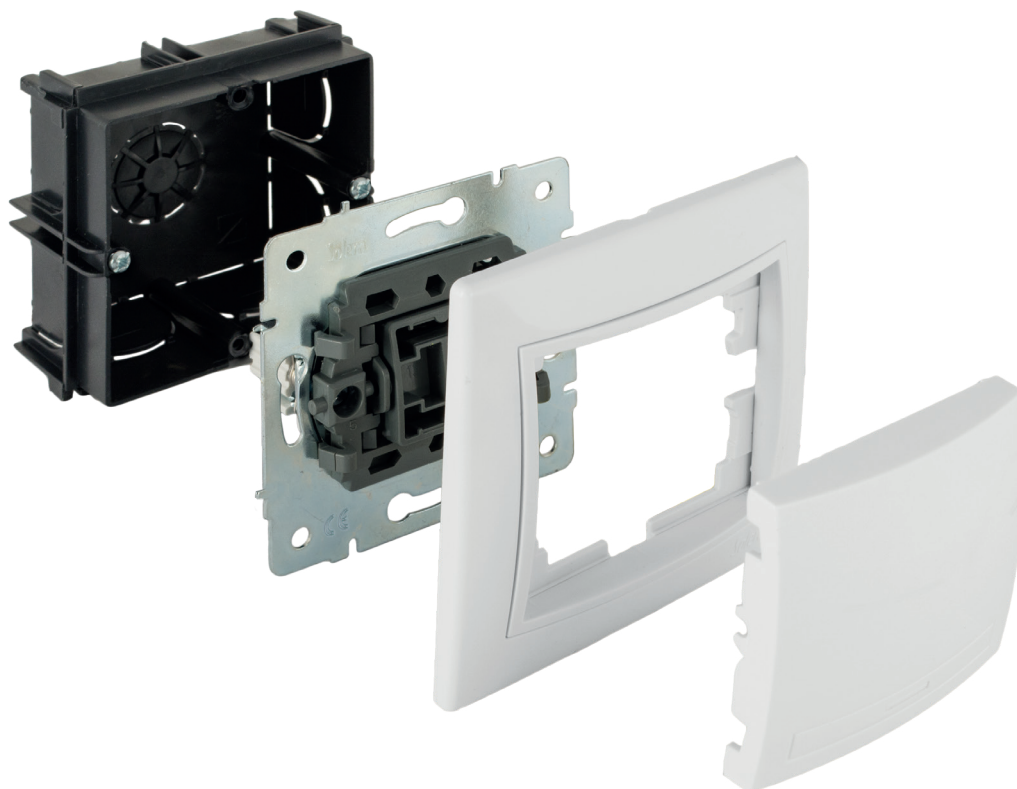
Halogen Free
Sans Halogène



Certification TÜVRheinland
Certification TÜVRheinland



CE Certification
Certification CE



Fixing claws
Griffes de fixation



Polycarbonate
Polycarbonat



Holes for easy removal
Trous pour une facile retiré



Linkable chassis
Châssis liable



Conductive materials made by CuSn94
matériaux conducteurs fabriqués en CuSn94



Wide range
Large gamme



10



120



☐ **Ref. ERP02U** ☒ **Ref. ERP02NU**

Changer 10AX 250V ~. 83X81. Includes frame
Commutateur 10AX 250V ~. 83X81. Cadre inclus



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☐ **Ref. ERP03U** ☒ **Ref. ERP03NU**

Bell push button 10A 250V ~. 83X81. Includes frame
Bouton sonnette 10A 250V ~. 83X81. Cadre inclus



10



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☐ **Ref. ERP12U** ☒ **Ref. ERP12NU**

Double changer 10AX 250V ~. 83X81. Includes frame
Double commutateur 10AX 250V ~. 83x81. Cadre inclus



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☐ **Ref. ERP20U** ☒ **Ref. ERP20NU**

Spring switch 10A 250V ~. 83X81. Includes frame
Interrupteur persienne 10A 250V ~. 83X81. Cadre inclus



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☐ **Ref. ERP09U** ☒ **Ref. ERP09NU**

Cross changer 10AX 250V ~. 83X81. Includes frame
Commutateur point de croisement 10AX 250V ~. 83X81. Cadre inclus



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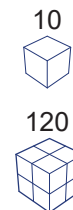
☐ **Ref. ERP02ILU** ☒ **Ref. ERP02ILNU**

Light changer 10AX 250V ~. 83X81. Includes frame
Commutateur lumineux 10AX 250V ~. 83X81. Cadre inclus



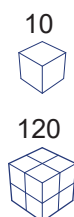
□ **Ref. ERP04ILU** ■ **Ref. ERP04ILNU**

Light bell push button 10A 250V ~. 83X81. Includes frame
Bouton sonnette lumineux 10A 250V ~. 83X81. Cadre inclus



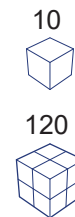
□ **Ref. ERP22U** ■ **Ref. ERP22NU**

Two pole switch 10AX 250V ~. 83X81. Includes frame
Commutateur bipolaire 10AX 250V ~. 83X81. Cadre inclus



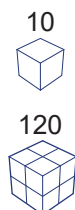
□ **Ref. ERP31LEDU** ■ **Ref. ERP31LEDNU**

LED Regulator. 83X81. Include frame
Régulateur LED . 83X81. Cadre inclus



□ **Ref. ERP31/08U** ■ **Ref. ERP31/08NU**

Regulator 800W 250V ~. 83X81. Include frame
Régulateur 800W 250V ~. 83X81. Cadre inclus



□ **Ref. ERP75U** ■ **Ref. ERP75NU**

Junction box cap. Plastic chasis. 83X81. Include frame
Couvercle aveug. 83X81. Cadre inclus



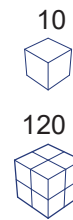
□ **Ref. ERP40U** ■ **Ref. ERP40NU**

Cable outlet. Include frame
Sortie câble. Cadre inclus



☐ **Ref. ERP60U** ☒ **Ref. ERP60NU**

Socket 2P+E 16A 250V ~. 83X81. Includes frame
Prise 2P+T 16A 250V ~. 83X81. Cadre inclus



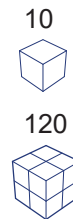
☐ **Ref. ERP60FU** ☒ **Ref. ERP60FNU**

Socket 2P+E 16A 250V ~. French system. 83X81. Includes frame
Prise 2P+T 16A 250V ~. Système français. 83X81. Cadre inclus



☐ **Ref. ERP60USB** ☒ **Ref. ERP60USBNU**

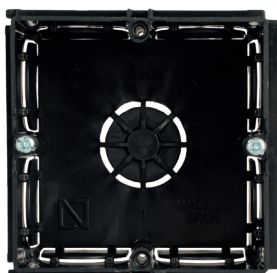
Socket 2P+E 16A 250V ~ with USB 2.1A 5V. 83X81. Includes frame.
Quick connection system
Prise 2P+T 16A 250V ~ avec USB 2.1A 5V. 83X81. Cadre inclus.
Système de connexion rapide

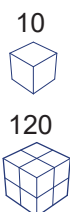


☐ **Ref. ERP60/2U** ☒ **Ref. ERP60/2NU**

Double socket 2P+E with safety shutter 16A 250V ~. 118X81.
Include frame
Double prise avec obturateur 2P+T 16A 250V ~. 118X81

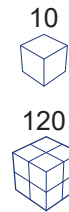
2 REFERENCES IN THE SAME PLACE ¡WITHOUT WORK!





☐ **Ref. ERP47U** ☒ **Ref. ERP47NU**

TV & radio connector. 83X81. Includes frame
TV et radio connecteur. 83X81. Cadre inclus



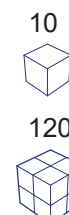
☐ **Ref. ERP48U** ☒ **Ref. ERP48NU**

Satellite, TV & radio connector. 83X81. Include frame
Satellite, TV & radio connecteur 83X81. Cadre inclus



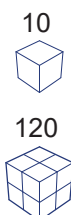
☐ **Ref. ERP88U** ☒ **Ref. ERP88NU**

Data connector RJ45. Cat 6. 83X81. Includes frame
Prise de données RJ45. Cat 6. 83X81. Cadre inclus



☐ **Ref. ERP84U** ☒ **Ref. ERP84NU**

Telephone connector RJ11. 83X81. Includes frame
Prise téléphone RJ11. 83X81. Cadre inclus



☐ **Ref. ERP88/2U** ☒ **Ref. ERP88/2NU**

Double data connector RJ45. Cat 6. 83X81. Includes frame
Double prise de données RJ45. Cat 6. 83X81. Cadre inclus



10



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Ref. ERP02QC

Changer 10AX 250V ~. Quick connection system
Commutateur 10AX 250V ~. Système de connexion rapide



10

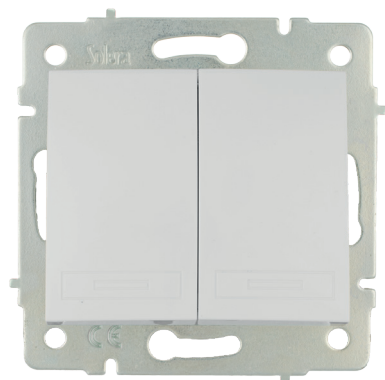


120



Ref. ERP03QC

Bell push button 10A 250V ~. Quick connection system
Bouton sonnette 10A 250V ~. Système de connexion rapide



10

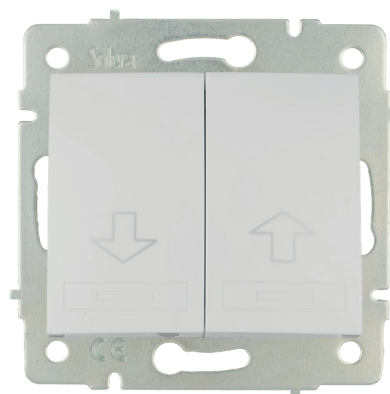


120



Ref. ERP12QC

Double changer 10AX 250V ~. Quick connection system
Double commutateur 10AX 250V ~. Système de connexion rapide



10



120



Ref. ERP20QC

Spring switch 10A 250V ~. Quick connection system
Interrupteur persienne 10A 250V ~. Système de connexion rapide



10



120



Ref. ERP09QC

Cross changer 10AX 250V ~. Quick connection system
Commutateur point de croisement 10AX 250V ~. Système de connexion rapide



10



120



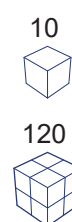
Ref. ERP02ILQC

Light changer 10AX 250V ~. Quick connection system
Commutateur lumineux 10AX 250V ~. Système de connexion rapide



Ref. ERP04ILQC

Light bell push button 10AX 250V ~.
Quick connection system
Bouton sonnette lumineux 10AX 250V ~.
Système de connexion rapide



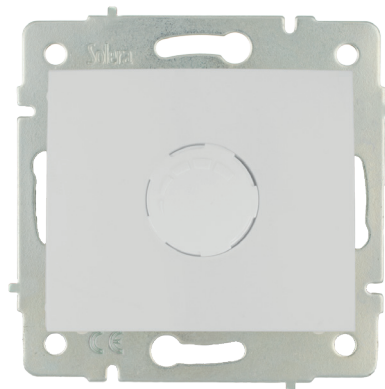
Ref. ERP22QC

Two pole switch 10AX 250V ~. Quick connection system
Commutateur bipolaire 10AX 250V ~.
Système de connexion rapide



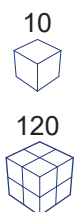
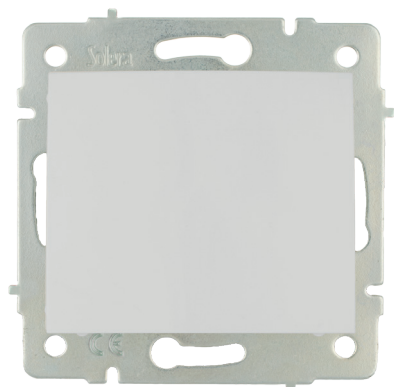
Ref. ERP31LEDQC

LED Regulator.
Régulateur LED .



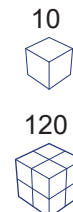
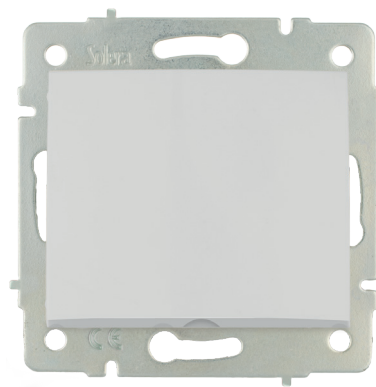
Ref. ERP31/08U

Regulator 800W 250V ~. 83X81. Include frame
Régulateur 800W 250V ~. 83X81



Ref. ERP75

Junction box cap. Plastic chasis.
Couvercle aveugle.



Ref. ERP40

Cable outlet.
Sortie câble.



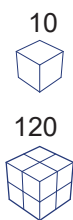
Ref. ERP60

Socket 2P+E 16A 250V ~.
Prise 2P+T 16A 250V ~.



Ref. ERP60F

Socket 2P+E 16A 250V ~. French system.
Prise 2P+T 16A 250V ~. *Système français.*



Ref. ERP60USB

Socket 2P+E 16A 250V ~ with USB 2.1A 5V. Quick connection system
Prise 2P+T 16A 250V ~ avec USB 2.1A 5V. *Système de connexion rapide*





10



120



Ref. ERP47

TV & radio connector.
TV et radio connecteur.



10



120



Ref. ERP48

Satellite, TV & radio connector.
Satellite, TV & radio connecteur



10

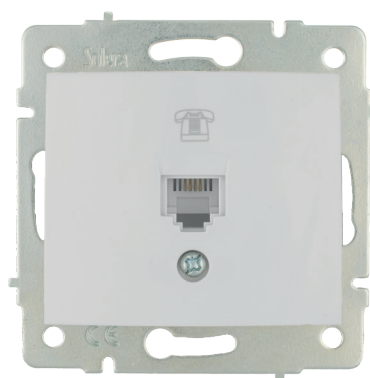


120



Ref. ERP88

Data connector RJ45. Cat 6
Prise de données RJ45. Cat 6



10

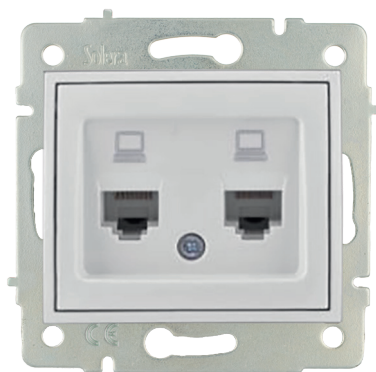


120



Ref. ERP84

Telephone connector RJ11
Prise téléphone RJ11



10



120



Ref. ERP88

Double data connector RJ45. Cat 6
Double prise de données RJ45. Cat 6



120



☐ **Ref. ERP03ILU** ☒ **Ref. ERP03ILNU**

Lighted bell push button 10A 250V~. 83X81. Includes frame
Poussoir lumineux cloche 10A 250V~. Cadre inclus
 (Ref. ERP03IL without frame / sans cadre)



120



☐ **Ref. ERP90U** ☒ **Ref. ERP90NU**

Stair pilot. Different colours. 83X81. Includes frame
Pilote d'escalier. Différentes couleurs. 83X81. Cadre inclus
 (Ref. ERP90 without frame / sans cadre)

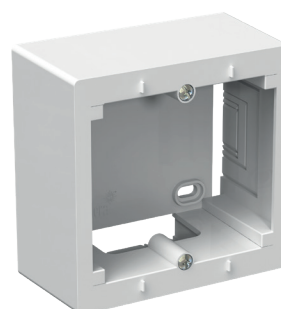


120



☐ **Ref. ERP01TU** ☒ **Ref. ERP01TNU**

Card switch. 83X81. Includes frame
Commutateur de carte. 83X81. Cadre inclus
 (Ref. ERP01T without frame / sans cadre)



120



☐ **Ref. ERP-100U**

Box for surface mounting. 85x83x43.
Boîte pour le montage en surface. 85x83x43.



120



☐ **Ref. KIT-ERP-ROOM**

Kit 2-way switch 10AX 250V~ + socket with USB. 154x81.
Kit commutateur 10AX 250V~ + prise avec USB. 154X81.



120



☐ **Ref. ERP-CP100U**

Accessories to expand ref. ERP-100U.
Accessoires pour augmenter la réf. ERP-100U.

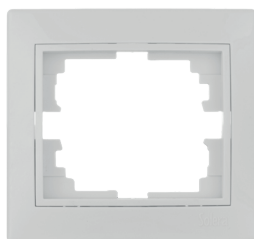


120



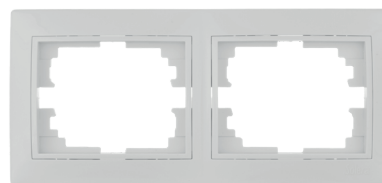
☐ **Ref. ERP91U**

Junction box.
Boîte jonction.



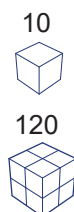
☐ **Ref. ERP71U** ☒ **Ref. ERP71NU**

For 1 mechanism. 85x81
Pour 1 mécanisme. 85x81



☐ **Ref. ERP72U** ☒ **Ref. ERP72NU**

For 2 mechanism. Horizontal. 154x81x10
Pour 2 mécanismes. Horizontal. 154x81x10



☐ **Ref. ERP73U** ☒ **Ref. ERP73NU**

For 3 mechanism. Horizontal. 225x81x10
Pour 3 mécanismes. Horizontal. 225x81x10



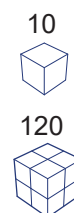
☐ **Ref. ERP74U** ☒ **Ref. ERP74NU**

For 4 mechanism. Horizontal. 296x81x10
Pour 4 mécanismes. Horizontal. 296x81x10



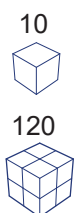
☐ **Ref. ERP62U** ☒ **Ref. ERP62NU**

For 2 mechanism. Vertical. 81x154x10
Pour 2 mécanismes. Vertical. 81x154x10



☐ **Ref. ERP63U** ☒ **Ref. ERP63NU**

For 3 mechanism. Vertical. 81x225x10
Pour 3 mécanismes. Vertical. 81x225x10



Ref. ERP47TLV **Ref. ERP47TLVU**

TV & radio lid. Universal. Without frame
Couverture pour TV et radio. Universal. Sans Cadre



Ref. ERP48TLV **Ref. ERP48TLVU**

Satellite, TV & radio lid. Universal. Without frame
Couverture pour satellite, TV et radio. Universal. Sans cadre



SOL54



MECHANISM+SWITCH
MÉCANISMES+PRISES



Page. 172

FRENCH SYSTEM
SYSTÈME FRANÇAIS



Page. 173



TECHNICAL INFORMATION

- Complies with Directive 2014/35/UE.
- Complies with Directive 2011/65/EU (RoHS).
- Complies with Directive EN 20315 1-1 and 1-2.
- Complies with EN 60669-1.
- Halogen free.
- Tube Ø20.
- GWT 650 °C for active parts 850 °C.
- 70 °C/125 °C ball pressure test.
- NF+VDE Certification.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/UE.
- Conforme à la Directive 2011/65/EU (RoHS).
- En accordance avec la Directive EN 20315 1-1 et 1-2.
- En accordance avec EN 60669-1.
- Sans halogène.
- Cable conduit Ø20.
- GWT 650 °C pour parts actives 850 °C.
- 70 °C/ 125 °C L'essai à la bille.
- Produit certifié pour NF+VDE.



Ingress Protection IP54-44
Protection IP54-44



2 Years guarantee
2 Ans de garantie



Impact protection IK07
Protection aux chocs IK07



Halogen Free
Sans Halogène



Class II
Class II



CE Certification
Certification CE



GWT 650 °C active parts 850 °C
GWT 650 °C parts actives 850 °C



VDE Certification
Certification VDE



RoHS
RoHS



NF Certification
Certification NF



Earth terminal
Borne de terre



Evacuation hole
Trou d'évacuation



Captive screw
Vis métallique imperdable



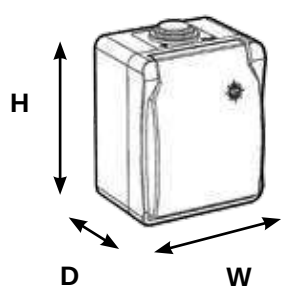
Easy installation
Installation facile



Halogen free
Sans Halogène



NF + VDE Certification
Certification NF+VDE



Width x Height x Depth (mm)
Largeur x Hauteur x Profondeur (mm)



Ref. 3313

Double commutator 10AX. 55x65x80
Double commutateur et vient 10AX. 55x65x80

20



100



Ref. 3303

Commutator 10AX. 55x65x80
Commutateur va et vient 10AX. 55x65x80

20



100



Ref. 3360

Schuko socket 16A-250V 2P+E. 55x65x80
Prise schuko 2P+T 16A-250V. 55x65x80

20



100



Ref. 3320

Push button 10AX. 55x65x80
Poussoir 10AX. 55x65x80

20



100



Ref. 3363

Commutator + Schuko socket. 55x127x80
Commutateur va et vient + prise schuko. 55x127x80

10



60



Ref. 3320IL

Push button light 10AX. 55x65x80
Poussoir lumineux 10AX. 55x65x80

20



100



Ref. 3366

2 schuko sockets. 55x127x80
Double prise schuko. 55x127x80

10



60





20
100

Ref. 3360F



French socket 16A-250V 2P+E. 55x127x80
Prise système Français 2P + T 16A-250V. 55x127x80



10
60

Ref. 3363F



Commutateur + French socket. 55x127x80
Interrupteur va et vient + prise système Français. 55x127x80



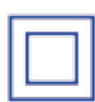
10
60

Ref. 3366F



2 French socket. 55x127x80
Double prise système Français. 55x127x80

SOL54





SURFACE MECHANISM



WALL MOUNTED
INSTALLATION EN SAILLIE



Page. 178

TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Manufactured under EN 60669-1.
- Silver contacts.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *Conforme à la Règle EN 60669-1.*
- *Contact en argent.*



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



Halogen Free
Sans Halogène



CE Certification
Certification CE



Economic
Économique



Polycarbonate
Polycarbonate



Easy installation
Installation facile

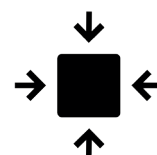


HALOGEN FREE

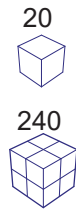
Halogen free
Sans halogène



Input trunking
Entrée pour le canal



Compact
Compact



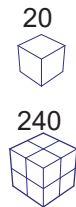
Ref. MUR02U

2-way switch 10AX 250V~. 74x72x28.
Commutateur 10AX 250V~. 74x72x28.



Ref. MUR04U

Light push button 10A 250V~. 74x72x28.
Boutton lumière 10A 250V~. 74x72x28.



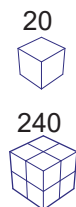
Ref. MUR02ILU

Lighted 2-way switch 10AX 250V~. 74x72x28.
Commutateur lumineux 10Ax 250V~. 74x72x28.



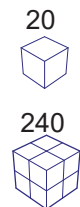
Ref. MUR22U

2-pole switch 10AX 250V~. 74x72x28.
Interrupteur bipolaire 10AX 250V~. 74x72x28.



Ref. MUR09U

Crossover switch 10AX 250V~. 74x72x28.
Commutateur point de croisement 10AX 250V~. 74x72x28.



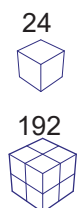
Ref. MUR12U

Double 2-way switch 10AX 250V~. 74x72x28.
Double commutateur 10AX 250V~. 74x72x28.



Ref. MUR03U

Bell push button 10A 250V~. 74x72x28.
Poussoir cloche 10A 250V~. 74x72x28.



Ref. MUR60U

Ref. MUR60FU



Socket 2P+E 16A 250V~. 74x72x42.
Prise 2P+T 16A 250V~. 74x72x42.



Ref. MUR07U

Socket 2P 16A 250V~. 74x72x28.
Prise 2P 16A 250V~. 74x72x28.



Ref. MUR94U

TV connector. 74x72x28.
TV connecteur. 74x72x28.



Ref. MUR36U

Socket 2P+E 16A 250V~ + double 2-way switch. 148x72x42.
Prise 2P+T 16A 250V~ + double commutateur. 148x72x42.



Ref. MUR63U

Socket 2P+E 16A 250V~ + 2-way switch. 148x72x42.
Prise 2P+T 16A 250V~ + commutateur. 148x72x42.



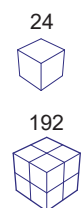
Ref. MUR36U

Double socket 2P+E 16A 250V~. 148x72x42.
Double prise 2P+T 16A 250V~. 148x72x42.



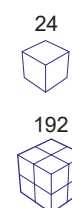
Ref. MUR84U

Telephone connector RJ11. 74x72x28.
Prise téléphone RJ11. 74x72x28



Ref. MUR88U

Data connector RJ45, Cat 5e. 74x72x28.
Prise de données RJ45, Cat 5e. 74x72x28.



Ref. MUR62U Ref MUR64U

Junction box. 74x72x28.
Boîte jonction. 74x72x28.
(REF. MUR64U double junction)



TRUNKING

TRUNKING & MINI TRUNKING



TRUNKING WITH SCREWS
FILIÈRES ET GOULOTTES POUR VIS



Page. 184

SELF-ADHESIVE TRUNKING & TRUNKING
FILIÈRES ET GOULOTTES AUTO-ADHÉSIF



Page. 185

AIR CONDITIONING TRUNKING
CANAL DE CLIMATISATION



Page. 185

ACCESORIES
ACCESOIRES



Page. 186

OPEN SLOT TRUNKING
CANAL RAINURÉ



Page. 188

FLOOR TRUNKING
CANAL DE SOL



Page. 189

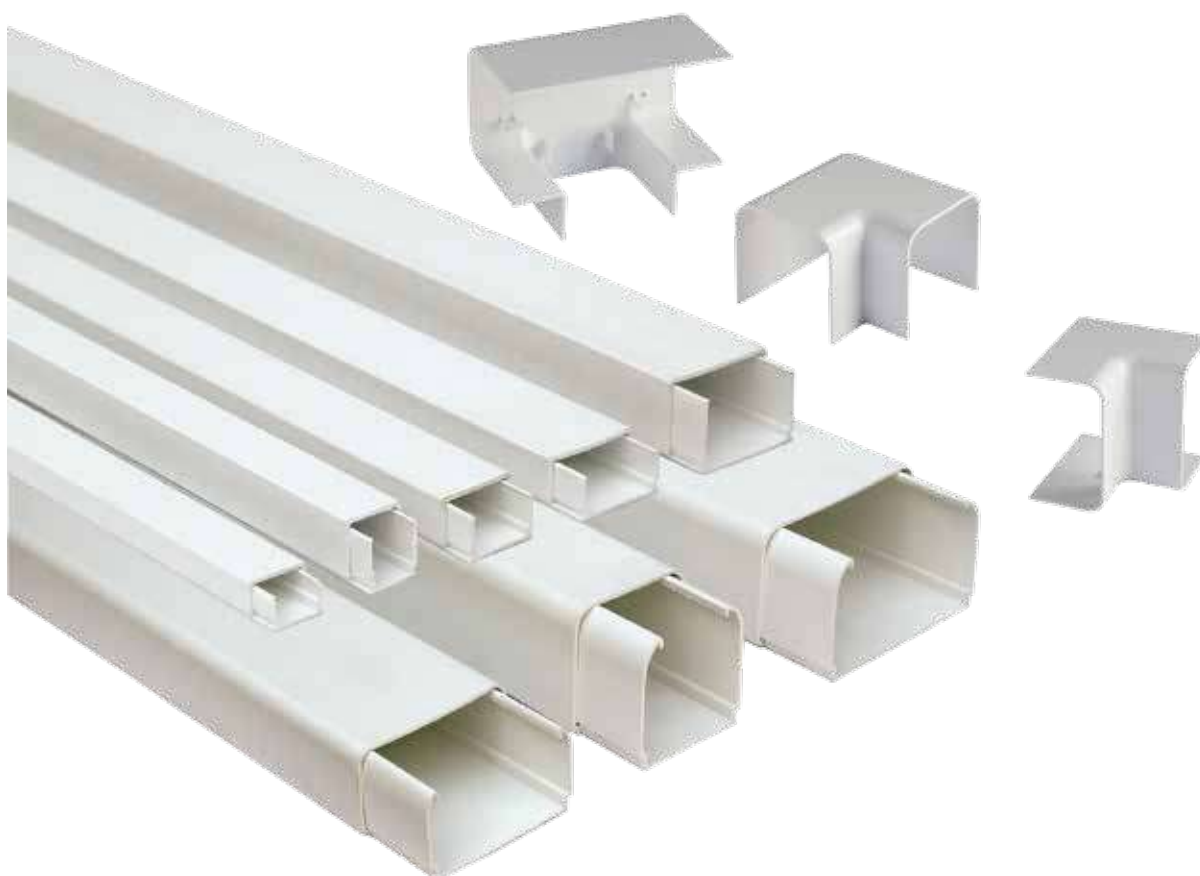


TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with EN 50085-1.
- No flame spread.
- 2 m conduit length.
- Thermoplastic material.
- White RAL 9003.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *En conformité avec EN 50085-1.*
- *Pas de propagation de la flamme.*
- *2 m de longueur du conduit.*
- *Matériel thermoplastique.*
- *Blanc RAL 9003.*



Protection IP40 (Closed)
Protection IP40 (Fermé)



CE Certification
Certification CE



2 Years guarantee
2 Ans de garantie



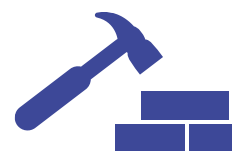
**Ref. 91525240 + AP2540 +AE 2540



No flame spread
Pas de propagation de la flamme



Adaptable support piece
Pièce adaptable



Shock resistance: medium impact & high impact
Résistance aux chocs: impacts et forts impacts



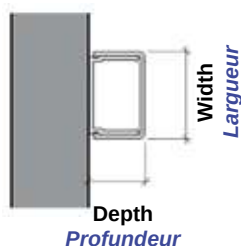
Wide range of accessories
Large gamme d'accessoires



Easy installation
Installation facile



Maximum security
Sécurité maximale



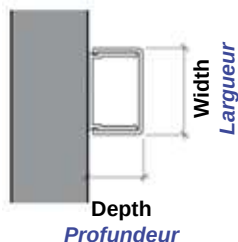
Refs.	Dimensions (mm)	Area usage (mm ²)	Packaging (m)
9150712	7 x 12	52	120
9151016	10 x 16	104	70
9151020	10 x 20	136	56
9151212	12 x 12	94	72
9151616	16 x 16	182	40
9151625	16 x 25	308	24
9152525**	25 x 25	480	60
9152540**	25 x 40	793	40
9154040**	40 x 40	1.354	24
9154070	40 x 70	2.150	48
9154070B*	Main trunking <i>Moulure</i>		48
9154070T*	Cap <i>Embout</i>		48
9156060	60 x 60	2.800	36
9156060B*	Main trunking <i>Moulure</i>		36
9156060T*	Cap <i>Embout</i>		36
91560100	60 x 100	4.971	24
91560100B*	Main trunking <i>Moulure</i>		24
91560100T*	Cap <i>Embout</i>		24

*The cap and the main trunking will be packaged separately. *L'embout et la goulotte seront livrés séparément.

**Different system. See Page. 183.

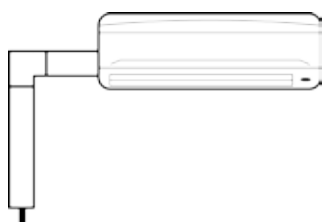
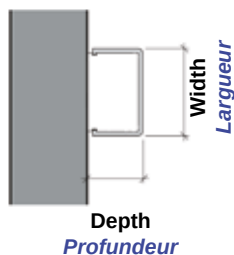
**Diferent sisteme





Refs.	Dimensions (mm)	Area usage (mm ²)	Packaging (m)
9160712	7 x 12	52	120
9161016	10 x 16	104	70
9161020	10 x 20	136	56
9161212	12 x 12	94	72
9161616	16 x 16	182	40
9161625	16 x 25	308	24
9162525**	25 x 25	480	60
9162540**	25 x 40	793	40

AIR CONDITIONING TRUNKING *FILIÈRES DE CONDITIONNEMENT D'AIR*



See accessories on page. 179

Refs.	Dimensions (mm)	Packaging (m)
9154070T	40 x 70	48
9156060T	60 x 60	36
91560100T	60 x 100	24



Flat corner *Angle plat*



References <i>Références</i>	Trunking of <i>Goulotte de</i>		
AP712	7 x 12	30	2.400
AP1016	10 x 16	30	1.200
AP1020	10 x 20	40	1.200
AP1212	12 x 12	40	1.200
AP1616	16 x 16	20	800
AP1625	16 x 25	20	600
AP2540	25 x 40	20	160
AP4040	40 x 40	15	120
AP4070	40 x 70	10	80
AP6060	60 x 60	10	60
AP60100	60 x 100	7	28

External corner *Angle extérieur*



References <i>Références</i>	Trunking of <i>Goulotte de</i>		
AE712	7 x 12	30	2.400
AE1016	10 x 16	30	1.200
AE1020	10 x 20	25	1.000
AE1212	12 x 12	40	1.200
AE1616	16 x 16	25	1.000
AE1625	16 x 25	20	600
AE2540	25 x 40	20	160
AE4040	40 x 40	15	120
AE4070	40 x 70	10	60
AE6060	60 x 60	10	60
AE60100	60 x 100	8	32

Internal corner *Angle intérieur*



AI712	7 x 12	30	2.400
AI1016	10 x 16	30	1.200
AI1020	10 x 20	30	1.200
AI1212	12 x 12	30	1.200
AI1616	16 x 16	30	1.200
AI1625	16 x 25	25	750
AI2540	25 x 40	20	160
AI4040	40 x 40	15	120
AI4070	40 x 70	8	64
AI6060	60 x 60	10	40
AI60100	60 x 100	8	32

T junction *Dérivation en T*



DT712	7 x 12	20	1.600
DT1016	10 x 16	24	960
DT1020	10 x 20	25	750
DT1212	12 x 12	30	900
DT1616	16 x 16	15	600
DT1625	16 x 25	12	360
DT2540	25 x 40	20	160
DT4040	40 x 40	15	90
DT4070	40 x 70	8	64
DT6060	60 x 60	10	40
DT60100	60 x 100	6	24

Union *Union*



UN712	7 x 12	50	4.000
UN1016	10 x 16	50	2.000
UN1020	10 x 20	50	2.000
UN1212	12 x 12	50	2.000
UN1616	16 x 16	40	1.600
UN1625	16 x 25	40	1.200
UN2540	25 x 40	20	400
UN4040	40 x 40	15	300
UN4070	40 x 70	10	80
UN6060	60 x 60	10	80
UN60100	60 x 100	10	60

End cap *Embout*



TF712	7 x 12	75	6.000
TF1016	10 x 16	100	4.000
TF1020	10 x 20	50	2.000
TF1212	12 x 12	50	4.000
TF1616	16 x 16	50	2.000
TF1625	16 x 25	50	1.500
TF2540	25 x 40	40	800
TF4040	40 x 40	30	600
TF4070	40 x 70	10	200
TF6060	60 x 60	10	180
TF60100	60 x 100	10	150

Accessories kit *Kit d'accessoires*



Resealable bag contains:
Sac refermable contenant:

- 2 Flat corner *Angle plat* (AP).
- 1 External corner *Angle extérieur* (AE).
- 1 Internal corner *Angle intérieur* (AI).
- 1 T junction *Dérivation en T* (DT).
- 2 Union *Union* (UN).
- 1 End cap *Embout* (TF).

References <i>Références</i>	Trunking of <i>Goulotte de</i>		
KIT712	7 x 12	1	300
KIT1016	10 x 16	1	200
KIT1020	10 x 20	1	150
KIT1212	12 x 12	1	200
KIT1616	16 x 16	1	125
KIT1625	16 x 25	1	100
KIT2540	25 x 40	1	30
KIT4040	40 x 40	1	---

3 POSITIONS - WALL BRACKET



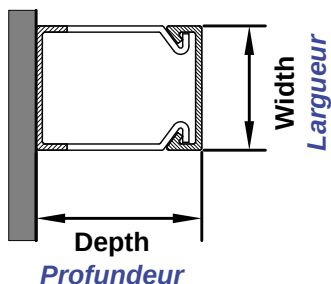
	References <i>Références</i>	Description <i>Description</i>	Available for Refs <i>Disponible pour Réfs</i>	 	
	Wall bracket <i>Support mural</i>				
	SOP915	Includes nylon ties for attaching the cable & bag with screws and dowells. <i>Comprend bride pour fixer le câble et sac avec vis et chevilles.</i>	Air conditioning trunking <i>Filières de conditionnement d'air</i>	1	20
	Nylon ties <i>Collier cablage</i>				
	BR915/1	To fix the trunking to the walls and hold the internal tubes <i>Pour fixer la moulure aux murs et maintenir les conduits intérieurs</i>	For all trunking <i>Pour toutes les goulottes</i>	50	1.000
	Shape retainer anti-deformation <i>Support anti-déformation</i>				
	RET60	Shape retainer <i>Support anti-déformation</i>	For 60 x 60 trunkings <i>Pour les goulottes de 60 x 60</i>	1	3.500
	RET70	Shape retainer <i>Support anti-déformation</i>	For 40 x 70 trunkings <i>Pour les goulottes de 40 x 70</i>	1	6.000
	RET100	Shape retainer <i>Support anti-déformation</i>	For 60 x 100 trunkings <i>Pour les goulottes de 60 x 100</i>	1	6.000
	Plug with screw <i>Cheville à vis</i>				
	9000425	Plug with screw <i>Cheville à vis 4 x 25</i>	For all trunkings <i>Pour toutes les goulottes</i>	100	1.600
	9000530	Plug with screw <i>Cheville à vis 5 x 30</i>	For all trunkings <i>Pour toutes les goulottes</i>	100	1.800
	9000640	Plug with screw <i>Cheville à vis 6 x 40</i>	For all trunkings <i>Pour toutes les goulottes</i>	100	1.800
	Base plug for ties <i>Cheville pour colliers</i>				
	9280834	Ø 10 mm base plug. For Ø 8 mm drill. Black color <i>Cheville de Ø 10 mm. Pour trou de Ø 8 mm. Couleur noir</i>		1	50

TECHNICAL INFORMATION.

- GWT 850 °C.
- Groove channel for conducting electrical wiring closets.
- Thermoplastic material.
- 2 m conduit length.
- Complies with Directive 2014/35/UE.
- Manufactured under EN 50085-2-3:2010.

INFORMATION TECHNIQUE.

- GWT 850 °C.
- Conduite rainuré pour mener les armoires de câblage électriques.
- Matériel thermoplastique.
- 2 m de longueur du conduit.
- Conforme à la Directive 2015/35/UE.
- Conforme à la Règle EN 50085-2-3:2010.



OPEN SLOT TRUNKING advantages



Flexible & resistant tabs
Pattes flexibles et résistant



Lid for easy assembly and disassembly
Couvercle pour le montage et démontage facile



Central perforated line for fixing
Ligne perforée centrale de verrouillage

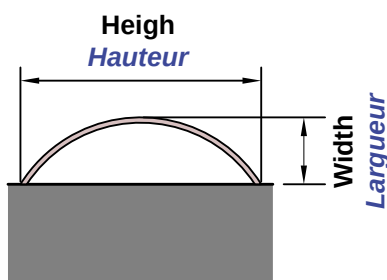
Refs.	Dimensions (mm)	Fixation	Colour	Packaging (m)
CR4025	40 x 25	Screw <i>Vis</i>	Grey <i>Gris</i>	40
CR4040	40 x 40	Screw <i>Vis</i>	Grey <i>Gris</i>	40
CR6040	60 x 40	Screw <i>Vis</i>	Grey <i>Gris</i>	24



IEC 50085-2-3

TECHNICAL INFORMATION.

- GWT 850 °C.
- Floor trunking to protect the electrical, telephone and computer wiring.
- Thermoplastic material.
- 2 m conduit length.
- Complies with Directive 2014/35/UE.
- Manufactured under EN 50085-1.

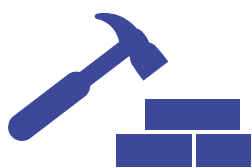


INFORMATION TECHNIQUE.

- GWT 850 °C.
- Conduit de sol pour protéger des câblages électriques, téléphoniques et informatiques.
- Matériel thermoplastique.
- 2 m de longueur du conduit.
- Conforme à la Directive 2014/35/UE.
- Conforme à la Règle EN 50085-1.



FLOOR TRUNKING advantages



High strength and safety
Haut force et sécurité



Great self-adhesive surface
Grande surface auto-adhésive



Three large compartments
Trois grandes compartiments

Refs.	Dimensions (mm)	Fixation	Colour	Packaging (m)
CSG5	8 x 50	Adhesive <i>Adhésif</i>	Grey <i>Gris</i>	60
CSG6	9 x 60	Adhesive <i>Adhésif</i>	Grey <i>Gris</i>	50
CSG9	15 x 90	Adhesive <i>Adhésif</i>	Grey <i>Gris</i>	26



IEC 50085-1



PLUGS AND SOCKETS



PLUGS & SOCKETS
FICHES ET PRISES



Page. 193

WATERPROOF PLUGS & SOCKETS
FICHES ET PRISES ÉTANCHES



Page. 195



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with current Directive (RoHS).
- Thermoplastic material.

INFORMATION TECHNIQUE

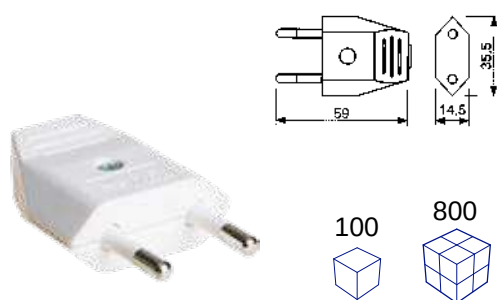
- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive actuelle (RoHS).*
- *Matériel thermoplastique.*



RoHS
RoHS

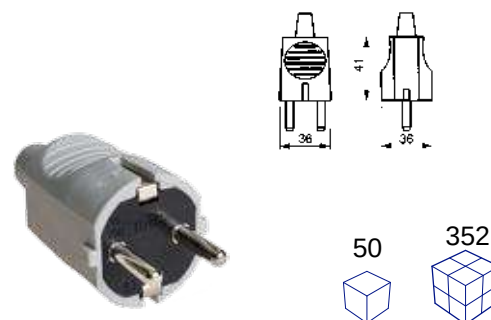


2 Years guarantee
2 Ans de garantie



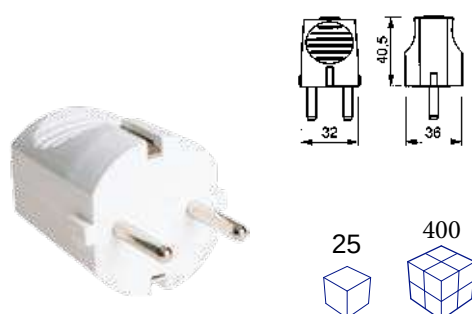
Ref. 6118 **Ref. 6118N**

2P Plug. 10A 250V~. Ø 4 mm pins
2P Fiche. 10A 250V~. Broches Ø 4 mm



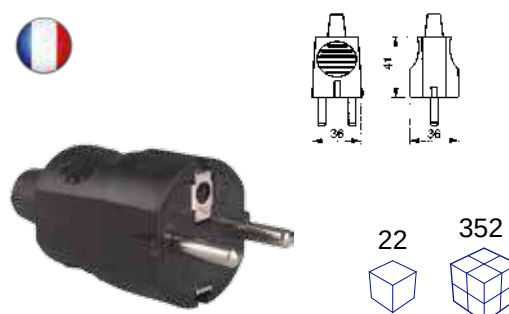
Ref. 6706GR **Ref. 6706FGR**

2P+E Plug. 16A 250V~. White. Ø 4,8 mm pins
2P+T Fiche. 16A 250V~. Blanche. Broches Ø 4,8 mm



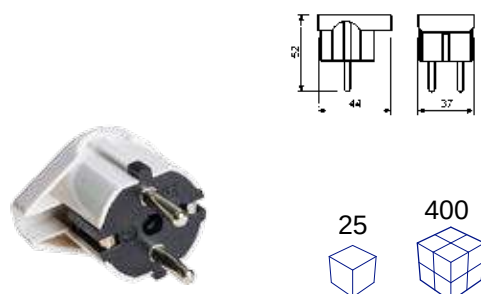
Ref. 6428 **Ref. 6428N**

2P+E Plug. 16A 250V~. White. Ø 4,8 mm pins
2P+T Fiche. 16A 250V~. Blanche. Broches Ø 4,8 mm



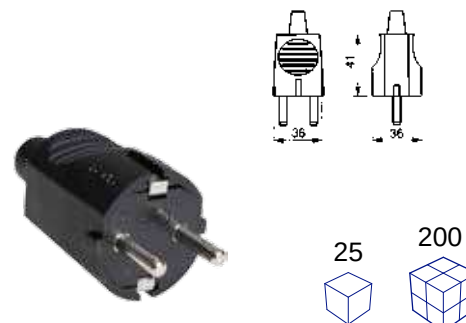
Ref. 6706FCN

2P+E French plug. 16A 250V~. Black. Ø 4,8 mm pins
2P+T Fiche français. 16A 250V~. Noire. Broches Ø 4,8 mm



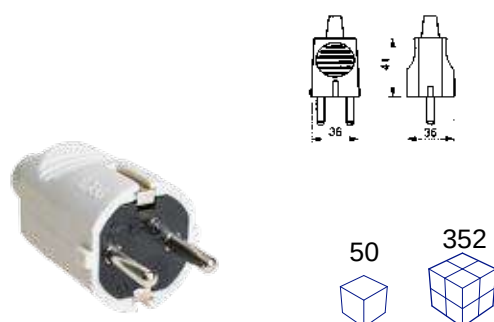
Ref. 6566

2P+E Plug. 16A 250V~. Ø 4,8 mm pins
2P+T Fiche. 16A 250V~. Broches Ø 4,8 mm



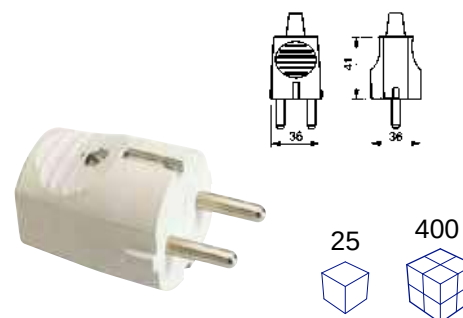
Ref. 6706CN

2P+E Plug. 16A 250V~. Black. Ø 4,8 mm pins
2P+T Fiche. 16A 250V~. Noir. Broches Ø 4,8 mm



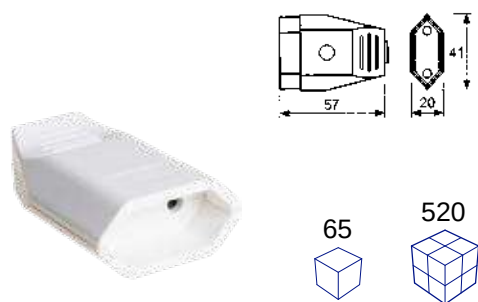
Ref. 6706B

2P+E Plug. 16A 250V~. White. Ø 4,8 mm pins
2P+T Fiche. 16A 250V~. Blanche. Broches Ø 4,8 mm



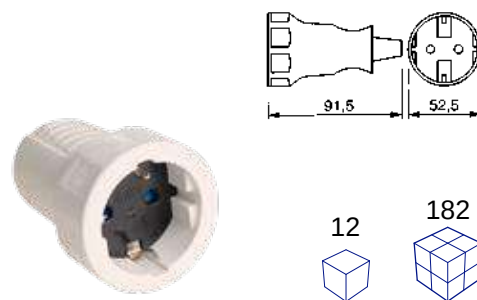
Ref. 5428

2P+E Plug. 10A 250V~. White. Ø 4 mm pins
2P+T Fiche. 10A 250V~. Blanche. Ø 4 mm



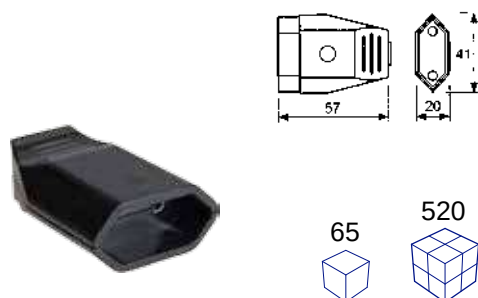
Ref. 7627

2P Socket. 10A 250V~. White
2P Prise. 10A 250V~. Blanche



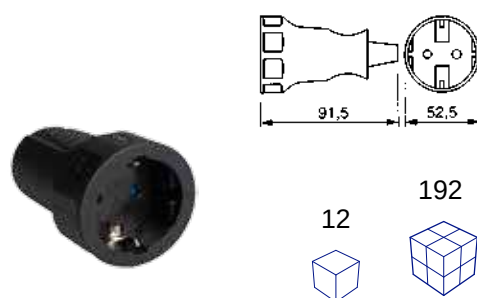
Ref. 6707B

2P+E Socket. 16A 250V~. White
2P+T Prise. 16A 250V~. Blanche



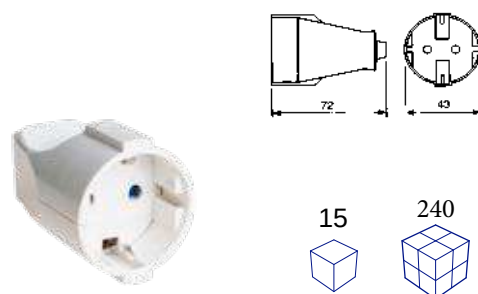
Ref. 7627N

2P Socket. 10A 250V~. Black
2P Prise. 10A 250V~. Noire



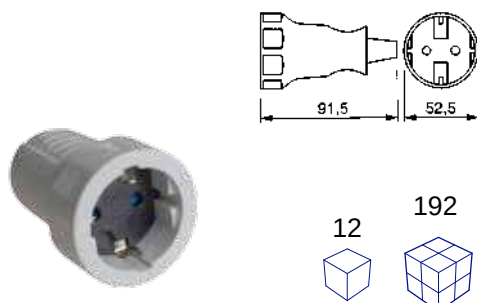
Ref. 6707CN

2P+E Socket. 16A 250V~. Black
2P+T Prise. 16A 250V~. Noire



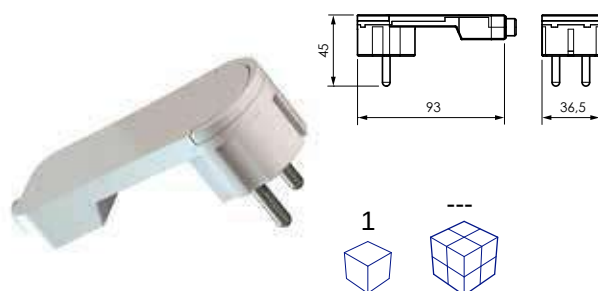
☐ **Ref. 5019** ☒ **Ref. 5019N**

2P+E Socket. 16A 250V~. White
2P+T Prise. 16A 250V~. Blanche



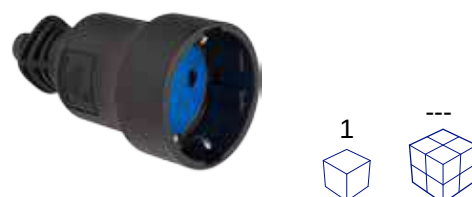
Ref. 6707GR

2P+E Socket. 16A 250V~. Grey
2P+T Prise. 16A 250V~. Grise



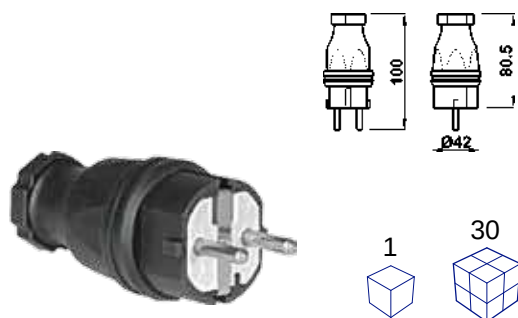
☐ **Ref. CTM1** ☒ **Ref. CTM1N**

2P+E Socket. 16A 250V~. Ø4,8mm. Extra flat. White
2P+T Prise. 16A 250V~. Ø4,8mm. Blanche



Ref. 707C

2P+E Socket. 16A 250V~. Ø4,8mm.
2P+T Prise. 16A 250V~. Ø4,8mm.



Ref. 5706

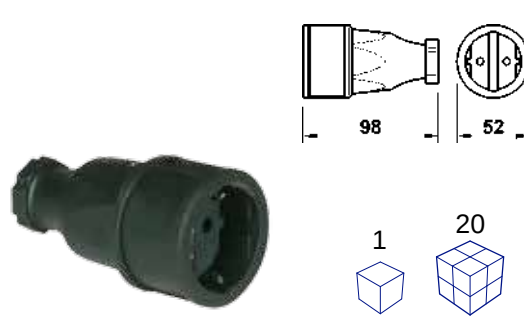


Ref. 5706F

2P+E Plug. 16A 250V~. Ø 4,8 mm pins.

IP44 when plugged in 5707TOB socket or 5707OB

2P+T Fiche. 16A 250V~. Broches Ø 4,8 mm. IP44 lorsqu'il est branché dans la prise 5707TOB et 5707OB



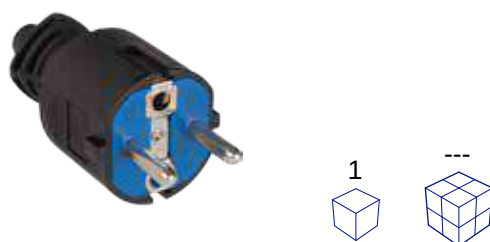
Ref. 5707OB

2P+E Socket. 16A 250V~.

IP44 when plugged in 5706 or 5706F

2P+T Prise. 16A 250V~.

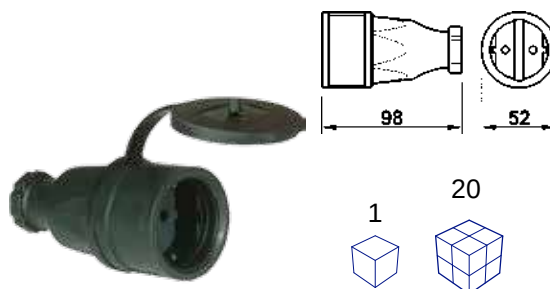
IP44 lorsqu'il est branché dans la prise 5706 et 5706F



Ref. 706C

2P+E Socket. 16A 250V~.

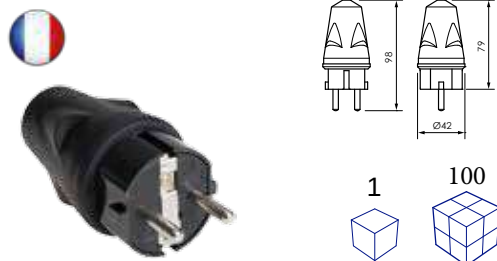
2P+T Prise. 16A 250V~.



Ref. 5707TOB

2P+E Socket. 16A 250V~. IP44 with lid

2P+T Prise. 16A 250V~. IP44 avec couvercle



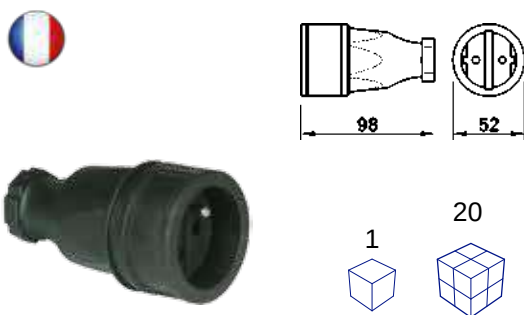
Ref. V1505

2P+E Plug. 16A 250V~. Ø 4,8 mm pins.

IP44 when plugged in V1601 socket

2P+T Fiche. 16A 250V~. Broches Ø 4,8 mm.

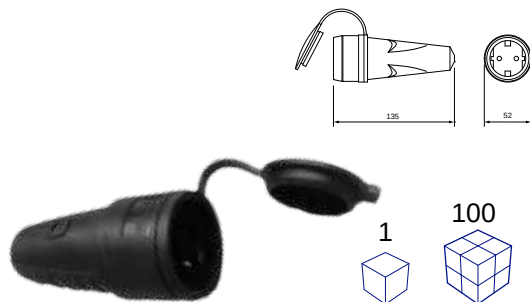
IP44 lorsqu'il est branché dans la prise V1601



Ref. 5707F-OB

2P+E Socket. French system. 16A 250V~

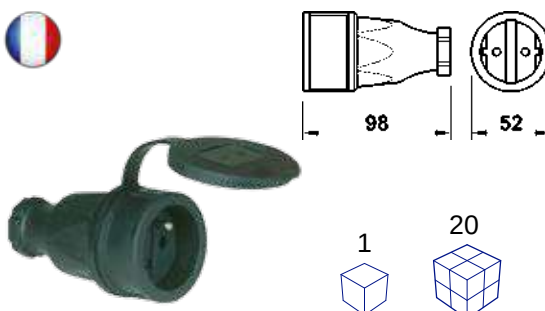
2P+T Prise. 16A 250V~. TT Système français



Ref. V1601

2P+E Socket. 16A 250V~. IP44 with lid

2P+T Prise. 16A 250V~. IP44 avec couvercle



Ref. 5707F-TOB

2P+E Socket. French system. 16A 250V~. IP44 with lid

2P+T Prise. 16A 250V~.

IP44 avec couvercle. TT système français



8000

POLYCARBONATE MULTIPOINT SOCKETS



WITHOUT CABLE
SANS CÂBLE



Page. 200

WITH CABLE
AVEC CÂBLE



Page. 202

SQUARE
VOUS CARRÉ



Page. 204

ACCESSORIES
ACCESOIRES



Page. 205

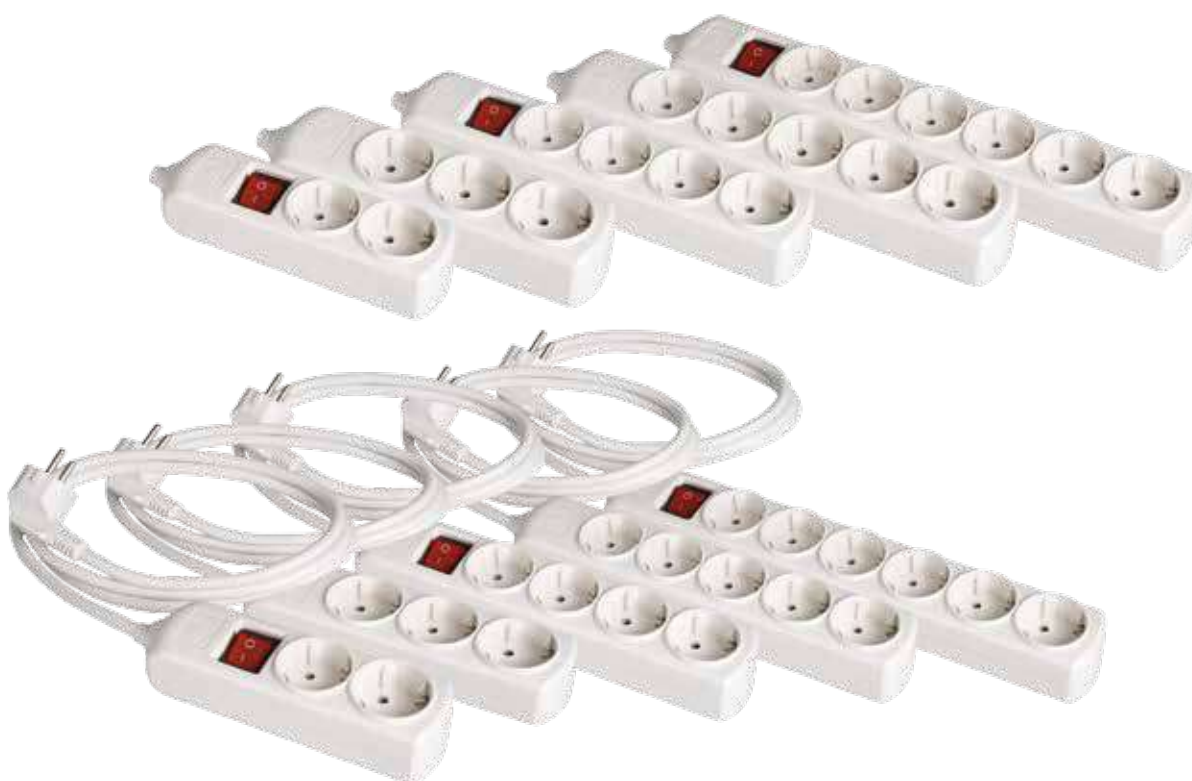


TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- GWT 850 °C.
- 125 °C ball pressure test.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *GWT 850 °C.*
- *125 °C Test pression à bille.*



GWT 850 °C
GWT 850 °C



CE Certification
Certification CE



RoHS Certification
Certification RoHS



Intertek GS Certification
Certification Intertek GS



2 Years guarantee
2 Ans de garantie



Cable type 3G 1,5mm²
Type de câble 3G 1,5mm²



SERIE 8000 advantages

Solera^S



Easy terminal connection
Branchement facile



New design that protects the switch
Nouveau design qui protège l'interrupteur



Holes for wall fixing
Trous pour fixation au mur



Child protection
Protection enfants

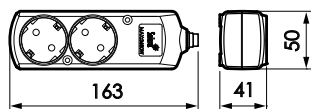


Variety of cable lengths
Diférents longueurs



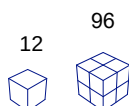
Polycarbonate
Polycarbonate

SERIE 8000

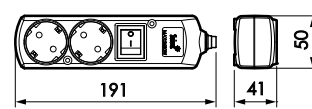


Ref. 8002

Intertek

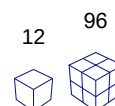


2 Sockets. 16A 250V~ Max 3680W
2 Prises. 16A 250V~ Max 3680W

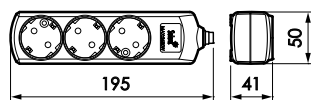


Ref. 8002IL

Intertek

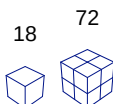


2 Sockets. Switch. 16A 250V~ Max 3680W
2 Prises. Interrup. 16A 250V~ Max 3680W



Ref. 8003

Intertek

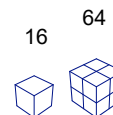


3 Sockets. 16A 250V~ Max 3680W
3 Prises. 16A 250V~ Max 3680W

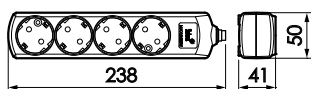


Ref. 8003IL

Intertek

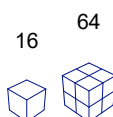


3 Sockets. Switch. 16A 250V~ Max 3680W
3 Prises. Interrup. 16A 250V~ Max 3680W

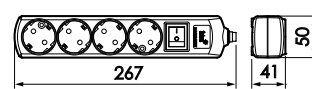


Ref. 8004

Intertek

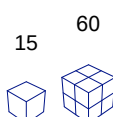


4 Sockets. 16A 250V~ Max 3680W
4 Prises. 16A 250V~ Max 3680W

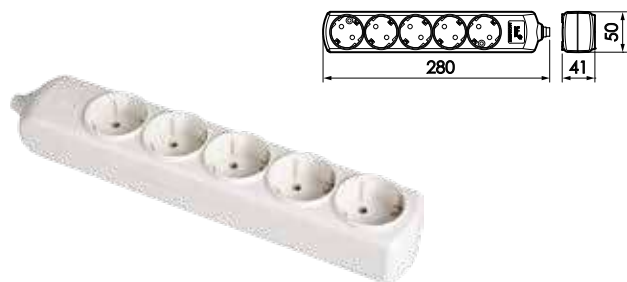


Ref. 8004IL

Intertek

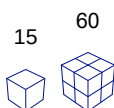


4 Sockets. Switch. 16A 250V~ Max 3680W
4 Prises. Interrup. 16A 250V~ Max 3680W

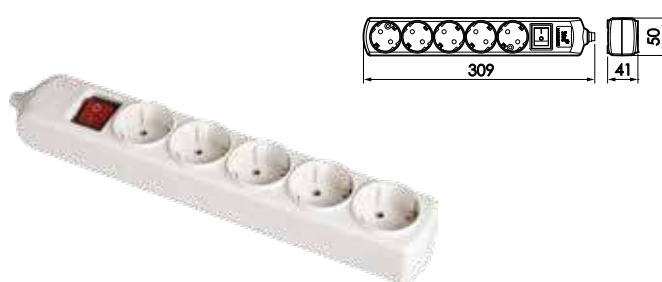


Ref. 8005

Intertek

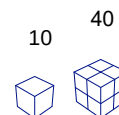


5 Sockets. 16A 250V~ Max 3680W
5 Prises. 16A 250V~ Max 3680W

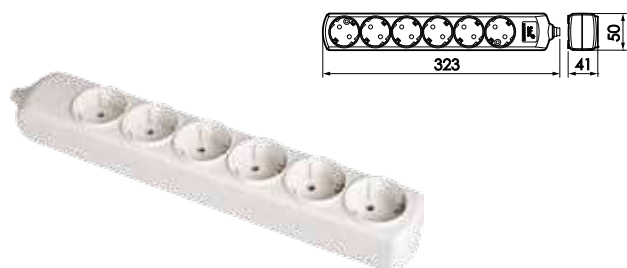


Ref. 8005IL

Intertek

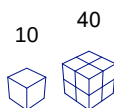


5 Sockets. Switch. 16A 250V~ Max 3680W
5 Prises. Interrup. 16A 250V~ Max 3680W

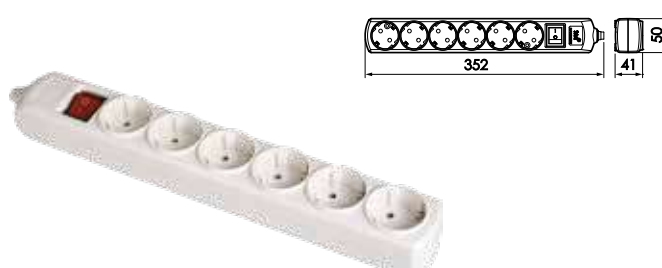


Ref. 8006

Intertek

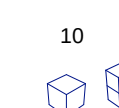


6 Sockets. 16A 250V~ Max 3680W
6 Prises. 16A 250V~ Max 3680W



Ref. 8006IL

Intertek



6 Sockets. Switch. 16A 250V~ Max 3680W
6 Prises. Interrup. 16A 250V~ Max 3680W

EASY TERMINAL CONNECTION



1 Open & connect the cable
Ouvrir et connecter le câble



2 Connect the terminals
Fixer à la bride

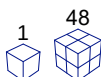


3 Close the lid
Fermer le couvercle





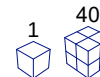
Ref. 8012



2 Sockets. Length 1,5m. 16A 250V~ Max 3680W
2 Prises. Long 1,5m. 16A 250V~ Max 3680W



Ref. 8012IL



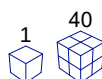
2 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
2 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W

3m
Ref.8032IL

5m
Ref.8052IL



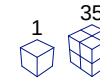
Ref. 8013



3 Sockets. Length 1,5m. 16A 250V~ Max 3680W
3 Prises. Long 1,5m. 16A 250V~ Max 3680W



Ref. 8013IL



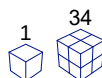
3 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
3 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W

3m
Ref.8033IL

5m
Ref.8053IL



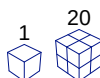
Ref. 8014



4 Sockets. Length 1,5m. 16A 250V~ Max 3680W
4 Prises. Long 1,5m. 16A 250V~ Max 3680W



Ref. 18014IL



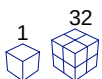
4 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
4 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W

3m
Ref.8034IL

5m
Ref.8054IL



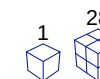
Ref. 8015



5 Sockets. Length 1,5m. 16A 250V~ Max 3680W
5 Prises. Long 1,5m. 16A 250V~ Max 3680W



Ref. 8015IL



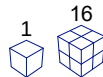
5 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
5 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W

3m
Ref.8035IL

5m
Ref.8055IL



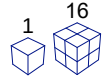
Ref. 8016



6 Sockets. Length 1,5m. 16A 250V~ Max 3680W
6 Prises. Long 1,5m. 16A 250V~ Max 3680W



Ref. 8016IL



6 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
6 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W

3m

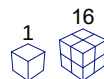
Ref.8036IL

5m

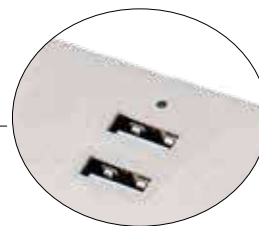
Ref.8056IL



Ref. 8013USB



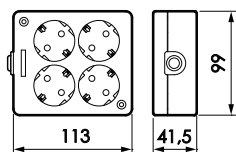
6 Sockets. Length 1,5m. 16A 250V~ Max 3680W. With 2 USB sockets
6 Prises. Long 1,5m. 16A 250V~ Max 3680W. Avec 2 USB



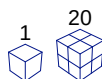
SERIE 8000



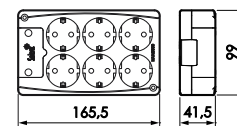
WITH CABLE



Ref. 8114



4 Sockets. Length 1,5m. 16A 250V~ Max 3680W
4 Prises. Long 1,5m. 16A 250V~ Max 3680W

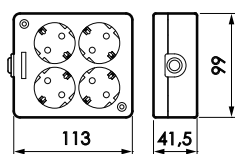


Ref. 8116

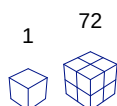


6 Sockets. Length 1,5m. 16A 250V~ Max 3680W
6 Prises. Long 1,5m. 16A 250V~ Max 3680W

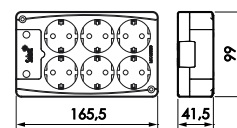
WITHOUT CABLE



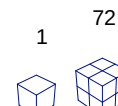
Ref. 8104



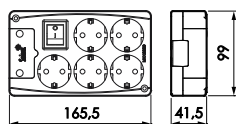
4 Sockets. 16A 250V~ Max 3680W
4 Prises. 16A 250V~ Max 3680W



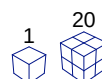
Ref. 8106



6 Sockets. 16A 250V~ Max 3680W
6 Prises. 16A 250V~ Max 3680W



Ref. 8105IL



5 Sockets switch. 16A 250V~ Max 3680W
5 Prises. Interrupteur. 16A 250V~ Max 3680W



With DIN rail
Avec rail DIN



With channel input
Entree pour Goulette

SERIE 8000

Refs. Réfs.	Description Description	Use for references Utiliser aux références		
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DIN rail attachment support *Supports à fixer sur un rail DIN*

KIT-DIN35	2 metal supports + 2 screws to attach to a DIN rail of 35 mm <i>Ensemble de 2 supports métalliques et 2 vis pour consolider les fondations de la série 8000 à un rail DIN 35mm</i>	All Refs. Except 8104, 8114, 8116	1	600
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Cover for channel input *Couvrir pour l'entrée de canal*

TA-8000	Lid for trunking connection 7x12, 10x16, 10x20 & 12x12. Wireless model's only (except 8104, 8106, 8105IL) <i>Couvercle à la série 8000 sans câble (sauf 8104, 8106, 8105IL) pour les canaux d'entrée en 7x12, 10x16, 10x20 y 12x12</i>	All Refs. Except 8104, 8106, 8105IL	1	200
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N° SOCKETS	WITHOUT CABLE		WITH CABLE					
	Without switch	With switch	Without switch			With switch		
			1,5 m	3 m	5 m	1,5 m	3 m	5 m
2	8002	8002IL	8012	8032	8052	8012IL	8032IL	8052IL
3	8003	8003IL	8013	8033	8053	8013IL	8033IL	8053IL
4	8004	8004IL	8014	8034	8054	18014IL	8034IL	8054IL
5	8005	8005IL	8015	8035	8055	8015IL	8035IL	8055IL
6	8006	8006IL	8016	8036	8056	8016IL	8036IL	8056IL



MULTIPOINT & SPECIAL MULTIPOINT SOCKETS



MULTIPOINT SOCKET
BLOC MULTIPRISE



Page. 210

SPECIAL MULTIPOINT SOCKET
SPÉCIAL BLOC MULTIPRISE



Page. 214



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- GWT 750 °C.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU(RoHS).*
- *GWT 750 °C.*



GWT 750 °C
GWT 750 °C



RoHS Certification
Certification RoHS



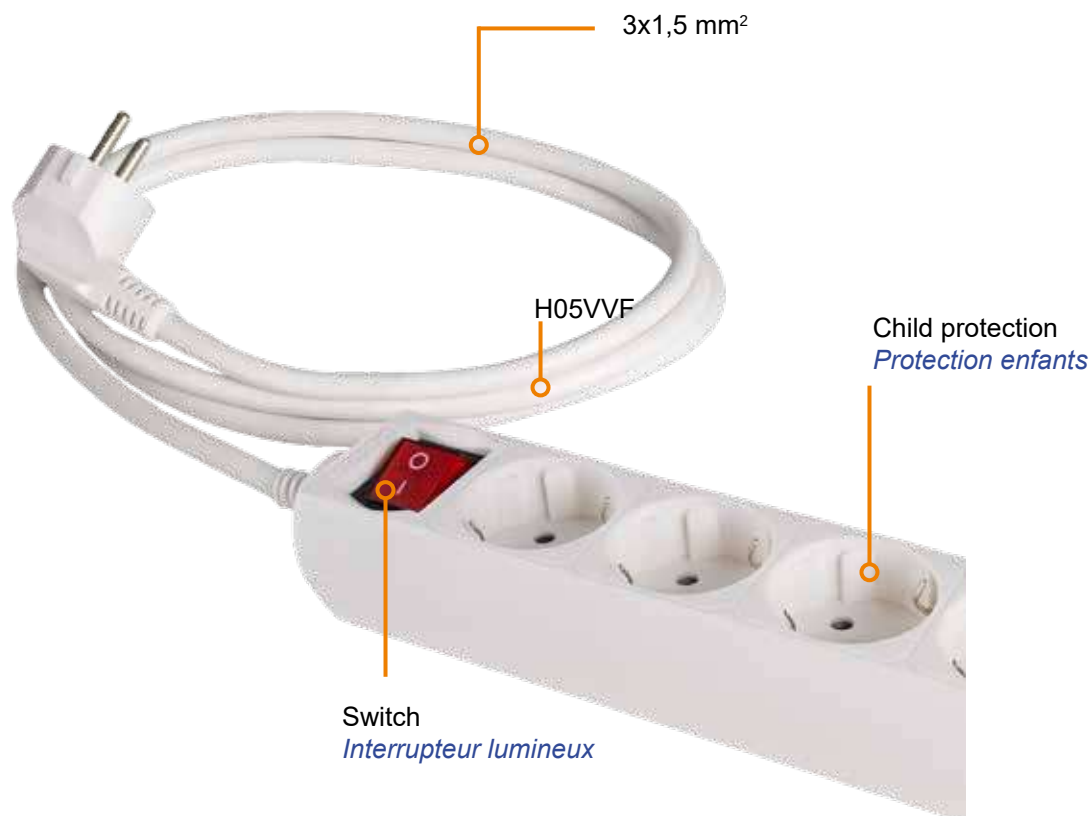
2 Years guarantee
2 Ans de garantie



CE Certification
Certification CE



Multipoints sockets advantages



Economic
Economique



Section
Section



RoHS Certification
Certification RoHS



Child protection
Protection enfants



MAX 3680 W
3680W Max power
Puissance Max 3680W



Switch
Interrupteur lumineux



3 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
3 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W



3 Sockets. Switch. Length 3m. 16A 250V~ Max 3680W
3 Prises. Interrup. Long 3m. 16A 250V~ Max 3680W



4 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
4 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W



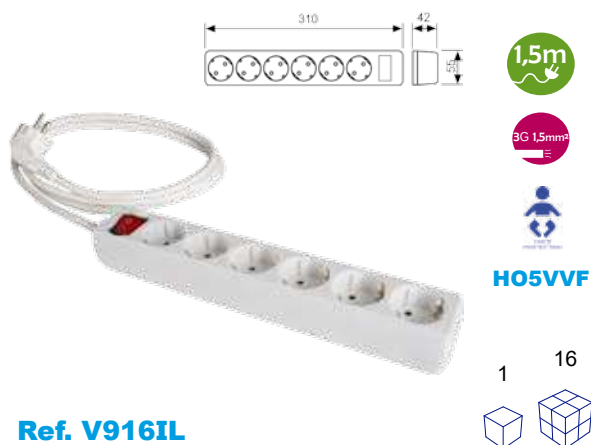
4 Sockets. Switch. Length 3m. 16A 250V~ Max 3680W
4 Prises. Interrup. Long 3m. 16A 250V~ Max 3680W



5 Sockets. Switch. Length 1,5m. 16A 250V~ Max 3680W
5 Prises. Interrup. Long 1,5m. 16A 250V~ Max 3680W



5 Sockets. Switch. Length 3m. 16A 250V~ Max 3680W
5 Prises. Interrup. Long 3m. 16A 250V~ Max 3680W



6 Sockets. Switch. Length 1.5m. 16A 250V~ Max 3680W
6 Prises. Interrupt. Long 1,5m. 16A 250V~ Max 3680W



6 Sockets. Switch. Length 3m. 16A 250V~ Max 3680W
6 Prises. Interrupt. Long 3m. 16A 250V~ Max 3680W



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Halogen free.
- GWT 750 °C.
- 125 °C ball pressure test.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU(RoHS).*
- *Sans halogène.*
- *GWT 750 °C.*
- *125 °C Test pression à bille.*



GWT 750 °C
GWT 750 °C



RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie

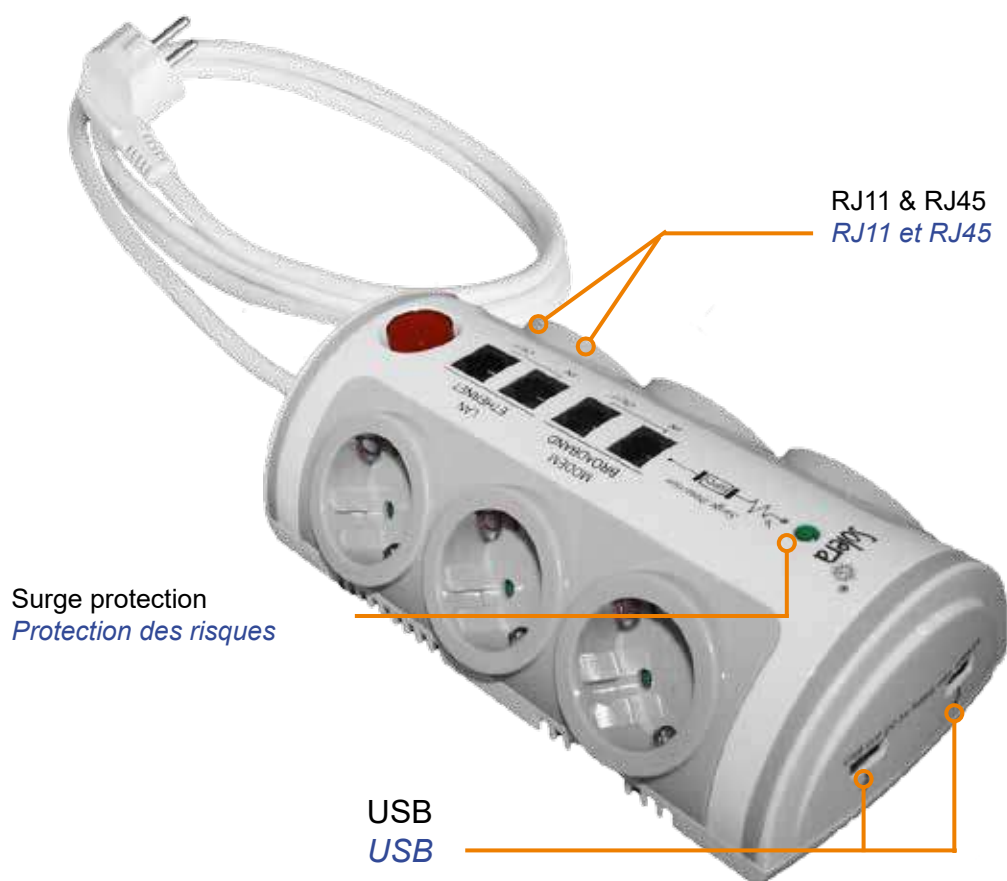


CE Certification
Certification CE



SPECIAL Multipoint sockets advantage

Solera



RJ11 & RJ45
RJ11 et RJ45

Surge protection
Protection des risques

USB
USB



USB



USB & RJ45 + RJ11
USB et RJ45 + RJ11



3G 1,5mm²

Cable section
Section de câble



RoHS Certification
Certification RoHS



Child protection
Protection enfants



MAX 3680 W

3680W Max power
Puissance Max 3680W



Surge protection
Protection des risques

SERIE 900



Ref. V1053

6 Sockets. Length 1,5m. 16A 250V~ Max 3680W
 6 Prises. Long 2m. 16A 250V~ Max 3680W
 • 2 USB.



Ref. V1051

6 Sockets. Switch. Length 2m. 16A 250V~ Max 3680W
 6 Prises. Interrup. Long 2m. 16A 250V~ Max 3680W
 • 2 Sockets RJ11 (in & out).
 • 2 Sockets RJ45 (in & out).
 • 2 USB sockets 5V DC.
 • Surge protection.



Ref. V1054

8 Sockets (1 MASTER, 5 SLAVE). Switch. Length 2m. 16A 250V~ Max 3680W
 8 Prises (1 MASTER, 5 SLAVE). Interrup. Long 2m. 16A 250V~ Max 3680W
 • 2 RJ11 Sockets (in & out).
 • 3 RJ45 Sockets (in & out).
 • 1 USB mini.
 • 1 USB socket 5v DC.
 • Surge protection 9000 Amp.



Ref. 5586OB/1 Ref. 5586OB/1F

3 Way connector. 16A 250V~ Max 3680W
 3 Prises. 16A 250V~ Max 3680W



Ref. V1049

 **Ref. V1049F**

3 Sockets. Switch. IP44. Length 1,5m. 16A 250V~ Max 3680W
 3 Prises. Interrup. IP44. Long 1,5m. 16A 250V~ Max 3680W



SERIE 900



CABLE EXTENSIONS



CABLE EXTENSION
RALLONGES



Page. 220



CABLE EXTENSIONS

TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- GWT 750-850°C.
- Thermoplastic material.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *750-850°C GWT.*
- *Matière thermoplastique.*



GWT 750-850°C
GWT 750-850°C



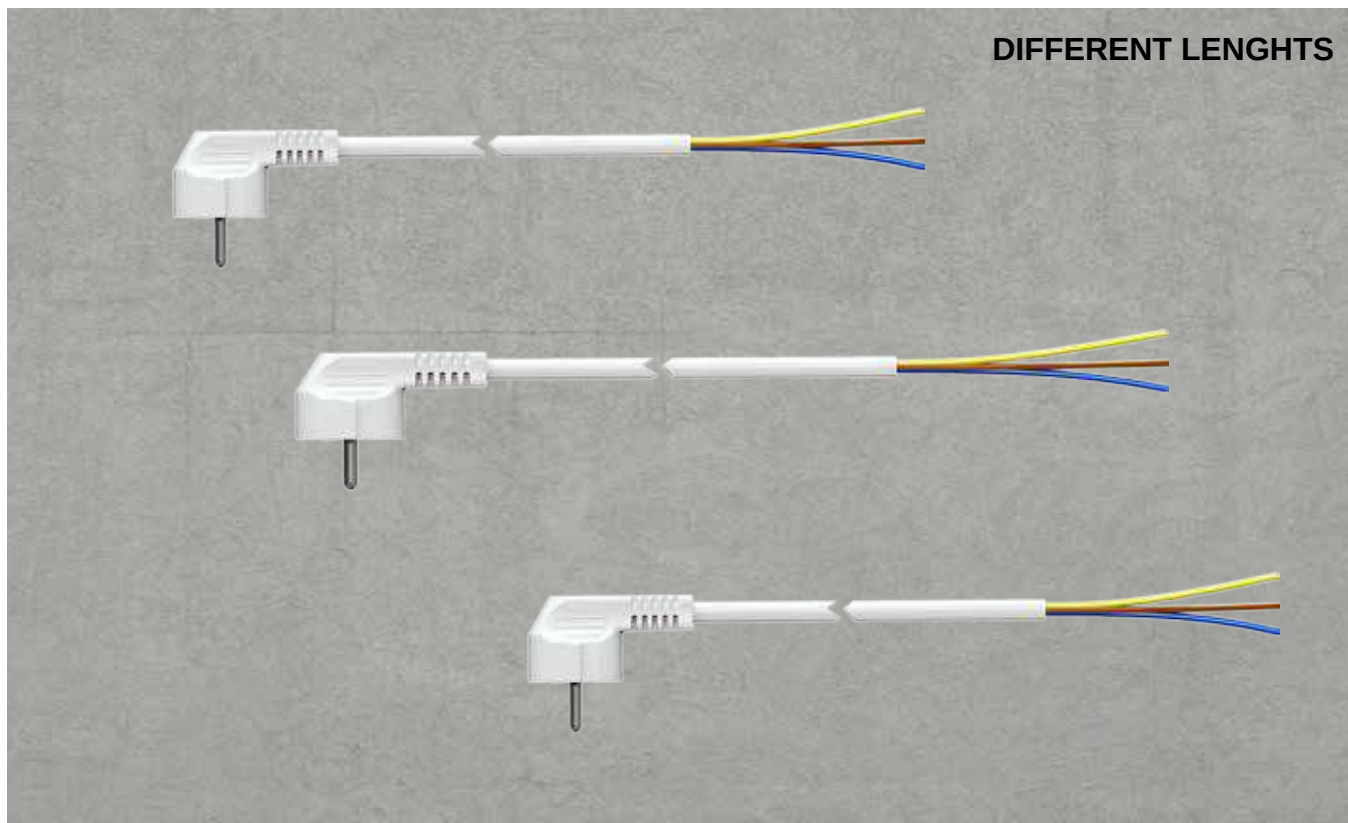
2 Years guarantee
2 Ans de garantie



RoHS Certification
Certification RoHS



CE Certification
Certification CE



DIFFERENT LENGTHS



Economic
Économique



With cap IP 44
Avec capuchon IP 44



3G 1,5 mm²
3G 1,5mm²



RoHS
RoHS



Outside
Extérieur



Variety in cable length
Variétés en longueur de câble



HO5VV-F



Ref.	Lenght (m)	Contacts	Current/ Voltage	Pack/ Carton
7000/1	1,5	2P+T	16A 250V~	1/80
7000/2	2	2P+T	16A 250V~	1/60
7000/3	3	2P+T	16A 250V~	1/35
7000/5	5	2P+T	16A 250V~	1/35

Cord extension. Ø4,8 mm pins. Class I
Rallonge. Broches Ø4,8mm. Classe I



HO5VV-F



Ref.	Lenght (m)	Contacts	Current/ Voltage	Colour	Pack/ Carton
8672/1	2	2P	10A 250V~		1/50
8673/1	3	2P	10A 250V~		1/40
8673/1N	3	2P	10A 250V~		1/40
8674/1	4	2P	10A 250V~		1/35
8675/1	5	2P	10A 250V~		1/30
8675/1N	5	2P	10A 250V~		1/30

Cord extension. Ø4 mm pins. Max Power 2.300W
Rallonge électrique ménagère de 10A.
Rebord saillant de protection. Broches Ø4mm.
Max. 2.300W



HO5VV-F



Ref.	Lenght (m)	Contacts	Current/ Voltage	Pack/ Carton
6705	5	2P+T	16A 250V~	1/25
6710	10	2P+T	16A 250V~	1/14
6710/25	25	2P+T	16A 250V~	1/5

Cord extension. Ø4,8 mm pins. Max Power 3.680W
Rallonge électrique de jardin. Broches Ø4,8 mm.
Max. 3.680W



HO5VV-F



Cord extension. Ø4,8 mm pins. Max Power 3.680W
Rallonge. Broches Ø4,8mm. Max. 3.680W

Ref.	Lenght (m)	Contacts	Current/ Voltage	Colour	Pack/ Carton
6762/1	2	2P+T	16A 250V~		1/40
6763/1	3	2P+T	16A 250V~		1/30
6763/1N	3	2P+T	16A 250V~		1/30
6764/1	4	2P+T	16A 250V~		1/25
6765/1	5	2P+T	16A 250V~		1/25
6765/1N	5	2P+T	16A 250V~		1/25



HO5VV-F



Cord extension. Ø4,8 mm pins. Max Power 3.680W
Rallonge. Avec 3 prises Ø4,8 mm. Max. 3.680W



Ref.	Lenght (m)	Contacts	Current/ Voltage	Pack/ Carton
5586COB	2	Shuko 2P+T	16A 250V~	1/12
5586F-COB	2	French system 2P+T	16A 250V~	1/12



HO5VV-F



Cord extension. Ø4,8 mm pins. Max Power 3.680W
Rallonge. Broches Ø4,8 mm. Max. 3.680W

Ref.	Lenght (m)	Contacts	Current/ Voltage	Pack/ Carton
863	3	2P+T	16A 250V~	1/25
865	5	2P+T	16A 250V~	1/20





DOMESTIC
MÉNAGER



Page. 226

DOMESTIC + GARDEN
MÉNAGER + JARDIN



Page. 228

AUTOMATIC
AUTOMATIQUE



Page. 229

INDUSTRIAL
INDUSTRIEL



Page. 230



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- GWT 750/850 °C.
- 125 °C ball pressure test.
- Complies with EN 61242.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *GWT 750/850 °C.*
- *125 °C Test pression à la bille.*
- *En accordance avec EN 61242.*



GWT 750 °C
GWT 750 °C



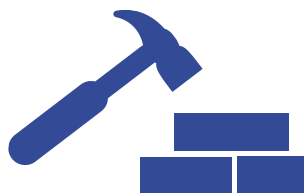
RoHS Certification
Certification RoHS



2 Years guarantee
2 Ans de garantie



CE Certification
Certification CE



High resistance
Haute résistance



Rubber grip
Poignée en caoutchouc



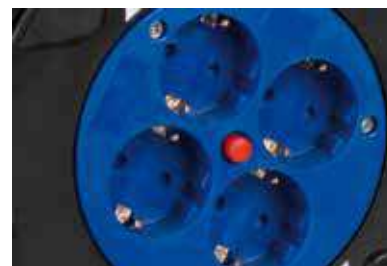
Special assemblies
Montage spécial pour usage industriel



Metal support
Support métallique



Wide range
Large gamme



Thermal circuit safety cut-out
Disjoncteur thermique



10m

3G 1mm²

1

6



Ref. 7412/1

4 Sockets schuko. Length 10m. 16A 250V~ Max 3000W. H05VVF.
4 Prises schuko. Long 10m. 16A 250V~ Max 3000W. H05VVF.



15m

3G 1,5mm²

1

2



Ref. 7423/1

4 Sockets schuko. Length 15m. 16A 250V~ Max 3500W. H05VVF.
4 Prises schuko. Long 15m. 16A 250V~ Max 3500W. H05VVF.



10m

3G 1,5mm²

1

6



Ref. 7422/1

4 Sockets schuko. Length 10m. 16A 250V~ Max 3500W. H05VVF.
4 Prises schuko. Long 10m. 16A 250V~ Max 3500W. H05VVF.



25m

3G 1,5mm²

1

2



Ref. 7425/1

4 Sockets schuko. Length 25m. 16A 250V~ Max 3500W. H05VVF.
4 Prises schuko. Long 25m. 16A 250V~ Max 3500W. H05VVF.



3m

3G 1,5mm²

1

10



Ref. 7429

4 Sockets schuko. Length 3m. 16A 250V~ Max 3200W. H05VVF.
4 Prises schuko. Long 3m. 16A 250V~ Max 3200W. H05VVF.



50m

3G 1,5mm²

1

2



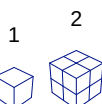
Ref. 7427/3

4 Sockets schuko. Length 50m. 16A 250V~ Max 3500W. H05VVF.
4 Prises schuko. Long 50m. 16A 250V~ Max 3500W. H05VVF.



25m

3G 1,5mm²



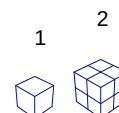
Ref. 7425/1T

4 Sockets schuko. Lenght 25m. 16A 250V~ Max 3500W. H05VVF. With cap.
4 Prises schuko. Long 25m. 16A 250V~ Max 3500W. H05VVF. Avec capuchon.



25m

3G 1,5mm²



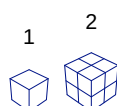
Ref. 7425/1TG

4 Sockets schuko. Lenght 25m. 16A 250V~ Max 3500W. H07RNF. With cap.
4 Prises schuko. Long 25m. 16A 250V~ Max 3500W. H07RNF. Avec capuchon.



50m

3G 1,5mm²



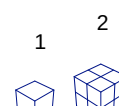
Ref. 7427/1T

4 Sockets schuko. Lenght 50m. 16A 250V~ Max 3500W. H05VVF. With cap.
4 Prises schuko. Long 50m. 16A 250V~ Max 3500W. H05VVF. Avec capuchon.



50m

3G 1,5mm²



Ref. 7427/1TG

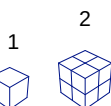
4 Sockets schuko. Lenght 50m. 16A 250V~ Max 3500W. H07RNF. With cap.
4 Prises schuko. Long 50m. 16A 250V~ Max 3500W. H07RNF. Avec capuchon.





25m

3G 1,5mm²

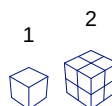


Ref. 7125TT

1 Socket schuko. Length 25m. 16A 250V~ Max 3500W.
1 Prise schuko. Long 25m. 16A 250V~ Max 3500W.



3G 1,5mm²



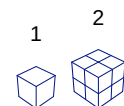
Ref. 7400TT

4 Socket preinstallation. Length 60m for 3G1.5 & 30m for 3G2,5.
16A 250V~ Max 3500W.
4 Prises. Long 60m pour 3G1,5 et 30m pour 3G2,5. 16A 250V~
Max 3500W.



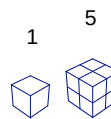
50m

3G 1,5mm²



Ref. 7127TT

1 Socket schuko. Length 50m. 16A 250V~ Max 3500W.
1 Prise schuko. Long 50m. 16A 250V~ Max 3500W.



Ref. 70

Empty reel. Reel without socket outlet.
Enrouleur vide. Enrouleur sans prise.





11m

3G 1,5mm²

1 4

**Ref. 71231A**

1 Socket schuko 16A 250V~. Wall fixed. Lenght 11m (9+2).
Max 3680W. H05VVF.

1 Prise schuko 16A 250V~. Fixer sur un mur. Long 11m (9+2).
Max 3680W. H05VVF.



15m

3G 1,5mm²

1 2

**Ref. 74641A**

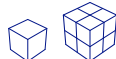
4 Sockets schuko 16A 250V~. Floor fixed. Lenght 15m. H05VVF.
4 Prises schuko 16A 250V~. Fixer à terre. Long 15m. H05VVF.



16m

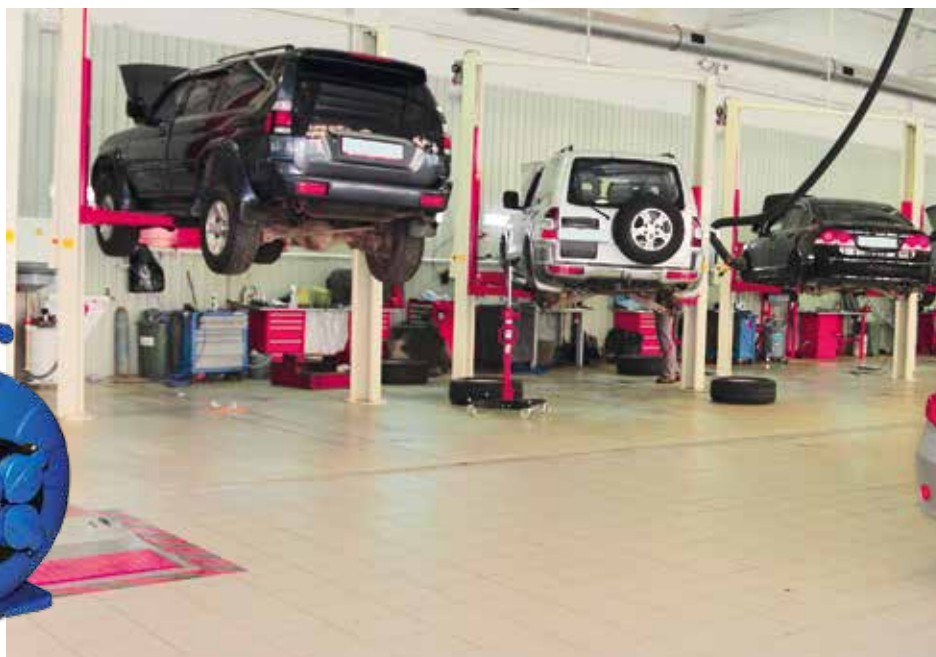
3G 1,5mm²

1 2

**Ref. 71251A**

1 Socket schuko 16A 250V~. Wall fixed. Lenght 16m (14+2).
Max 3680W. H05VVF.

1 Prise schuko 16A 250V~. Fixer sur un mur.
Long 16m (14+2). Max 3680W. H05VVF.





30m

3G2,5mm²

1



Ref. 71361



Ref.71361F

IP44. 1 Socket schuko 2P+E. Lenght 30m. 16A 250V~
Max 3680W. H05VVF. Reel without socket outlet.

IP44. 1 prise schuko 2P+T/T. Long 30m. 16A 250V~
Max 3680W. H05VVF. Enrouleur sans rise.



Ref.75562
H07RNF

3G2,5mm²

1



Ref. 71362

IP44. 1 Socket & 1 plug 2P+E. Lenght 30m. 16A 250V~
Max 3680W. H05VVF.

IP44. 1 Prise et 1 fiche 2P+T/T. Long 30m. 16A 250V~
Max 3680W. H05VVF.



30m

3G2,5mm²

1

2



Ref. 73362



Ref.73362F

IP44. 3 Sockets schuko 2P+E. Lenght 30m. 16A 250V~
Max 3680W. H05VVF.

IP44. 3 Prises schuko 2P+T/T. Long 30m. 16A 250V~
Max 3680W. H05VVF.



Ref.75553
H07RNF

4G2,5mm²

1

2



Ref. 71353

IP44. 1 Plug 3P+E & 1 socket 3P+E. Lenght 25m. 12A 400V~
Max 4800W. H05VVF. Reel without socket outlet.

IP44. 1 Fiche 3P+T/T et 1 prise 3P+T/T. Long 25m. 12A 400V~
Max 4800W. H05VVF. Enrouleur sans rise.



25m

3G2,5mm²

1

2



Ref. 73551



Ref. 73551F

IP44. 3 Sockets schuko adaptor 2P+E. Lenght 25m.
16A 250V~ Max 3680W. H07RNF. Reel without socket outlet.

IP44. 3 Prises schuko 2P+T/T. Long 25m. 16A 250V~
Max 3680W. H07RNF. Enrouleur sans rise.



Ref.75544
H07RNF

5G2,5mm²

1

2



Ref. 71344

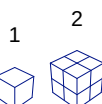
IP44. 1 Plug 3P+N+E & 1 socket 3P+N+E. Lenght 20m. 12A 400V~
Max 4800W. H05VVF.

IP44. 1 Fiche et 1 prise 3P+N+T/T. Long 20m. 12A 400V~
Max 4800W. H05VVF.



25m

4G2,5mm²



Ref. 72353

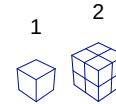
IP44. 1 Plug 3P+E & 2 Sockets 3P+E. Length 25m. 12A 400V~ Max 4800W. H05VVF.

IP44. 1Fiche 3P+T/T et 2 prises 3P+T/T. Long 25m. 12A 400V~ Max 4800W. H05VVF.



20m

5G2,5mm²



Ref. 73344

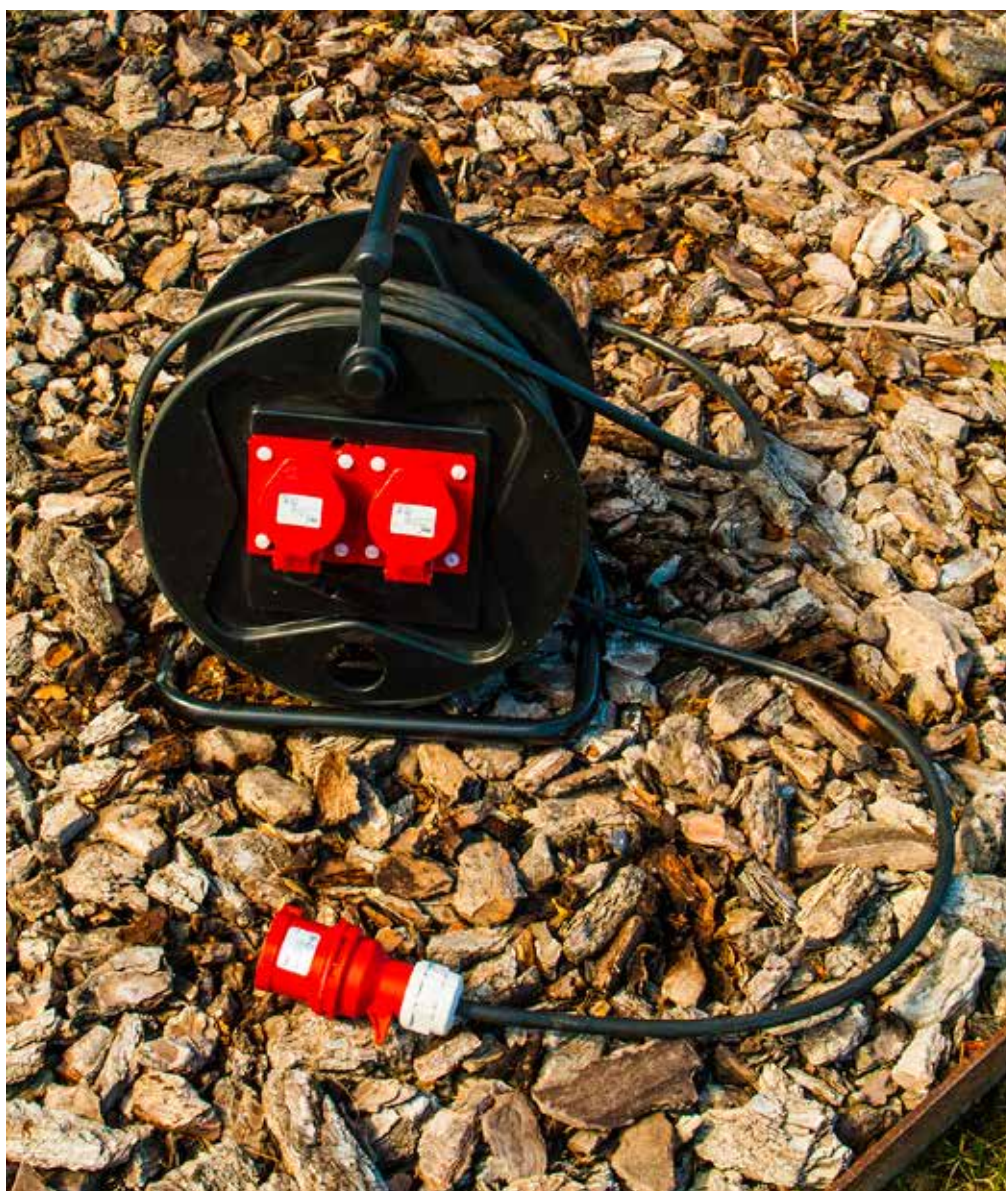


Ref.73344F*

IP44. 1 Plug 2P+E, 1 Sockets 3P+N+T/T. Length 20m. 12A 400V~ Max 4800W. H05VVF.

IP44. 1Fiche 2P+T/T, 1 prise 3P+N+T/T. Long 20m. 12A 400V~ Max 4800W. H05VVF.

*French socket.





LAMPHOLDERS

LAMPHOLDERS & OUTDOOR LAMPS



THERMOPLASTIC & CONSTRUCTION
THERMOPLASTIQUE ET CONSTRUCTION



Page. 235

VARIETY
VARIÉTÉ



Page. 236

PLASTIC LAMPHOLDERS & FAIR
LAMPES EN PLASTIQUE ET FOIRE



Page. 238

CERAMIC LAMPHOLDER
LAMPES EN CÉRAMIQUE



Page. 240

OUTDOORS LAMPS
LAMPES D'EXTÉRIEUR



Page. 245

WALL FIXING
FIXATION AU MUR



Page. 247



TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Manufactured under EN 60238.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *Conforme à la Règle EN 60238.*



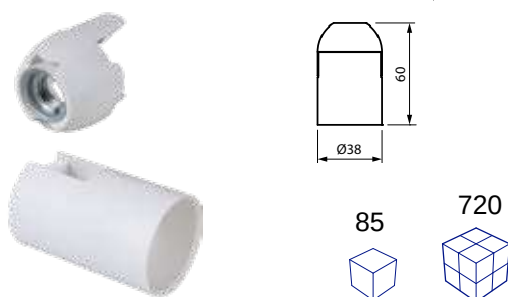
RoHS
RoHS



CE Certification
Certification CE

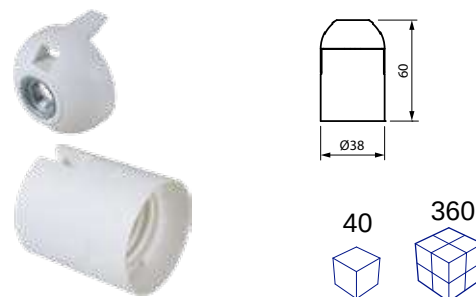


2 Years guarantee
2 Ans de garantie



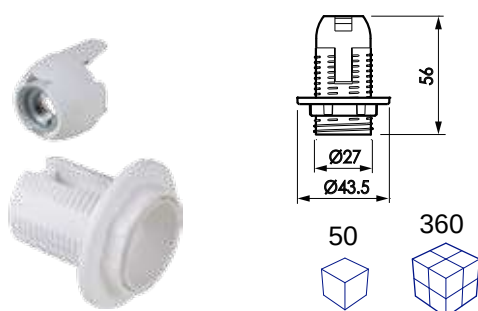
□ **Ref. 14L** ■ **Ref. 14LN**

Thread holder E-14. 2A 250V~. Fast connection.
Smooth body.
Douille E-14. 2A 250V~. Connexion rapide. Corps lisse.



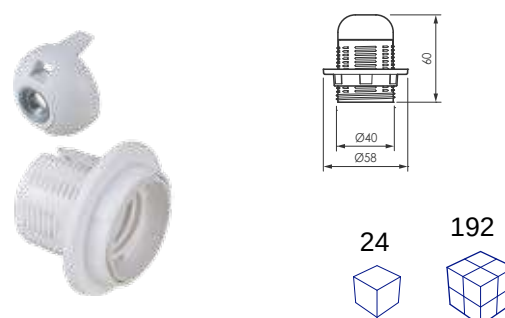
□ **Ref. 27L** ■ **Ref. 27LN**

Thread holder E-27. 4A 250V~. Fast connection.
Smooth body.
Douille E-27. 4A 250V~. Connexion rapide. Corps lisse.



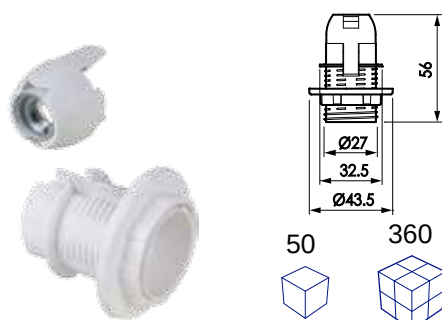
□ **Ref. 14R** ■ **Ref. 14RN**

Thread holder E-14. 2A 250V~. Fast connection.
Thread skirt.
Douille E-14. 2A 250V~. Corp fileté.



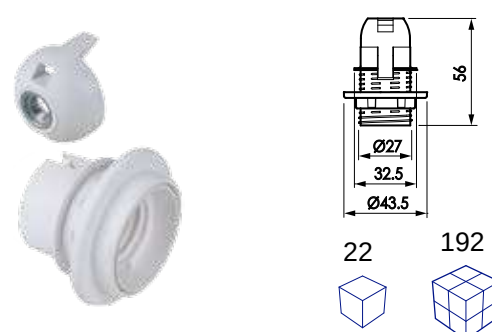
□ **Ref. 27R** ■ **Ref. 27RN**

Thread holder E-27. 4A 250V~. Fast connection.
Thread skirt.
Douille E-27. 4A 250V~. Corp fileté.



□ **Ref. 14RT** ■ **Ref. 14RTN**

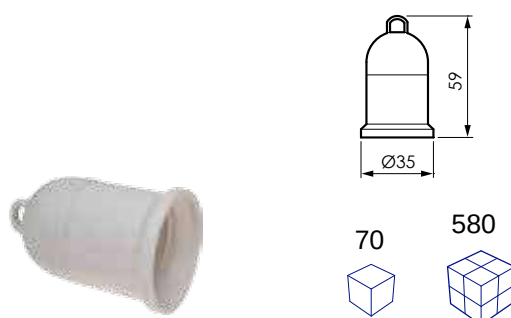
Thread holder E-14. 2A 250V~. Fast connection.
Thread skirt with shade ring holder.
Douille E-14. 2A 250V~. Corp fileté avec verrouillage.



□ **Ref. 27RT** ■ **Ref. 27RTN**

Thread holder E-27. 4A 250V~. Fast connection.
Thread skirt with shade ring holder.
Douille E-27. 4A 250V~. Corp fileté avec verrouillage.

FOR CONSTRUCTION



□ **Ref. 6618** ■ **Ref. 6618N**

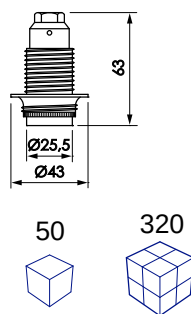
Thread holder E-27. 4A 250V~. Thermoset resin.
Screw connection.
*Douille E-27. 4A 250V~. Résine thermodurcissable.
Branchement par vis.*



□ **Ref. 18** ■ **Ref. 18N**

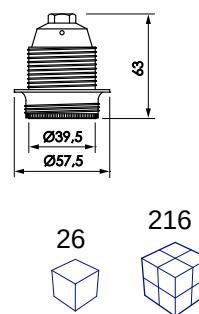
Thread holder E-27. 4A 250V~. Thermoset resin.
Fast connection.
*Douille E-27. 4A 250V~. Résine thermodurcissable.
Connexion rapide.*

METALLIC



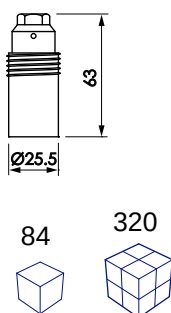
Ref. 14MR

Thread holder E-14. 2A 250V~. Screw connection.
Douille E-14, 2A 250V~. Branchement par vis.



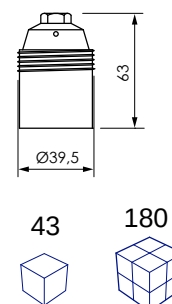
Ref. 27MR

Thread holder E-27. 4A 250V~. Thread skirt with shade ring holder. Screw connection.
Douille E-27, 4A 250V~. Branchement par vis.



Ref. 14ML

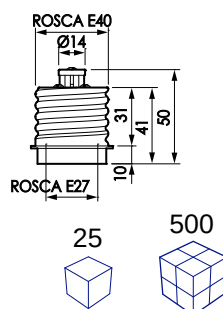
Thread holder E-14. 2A 250V~. Smooth body. Screw connection.
Douille E-14, 2A 250V~. Branchement par vis. Corps lisse.



Ref. 27ML

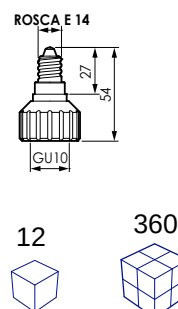
Thread holder E-27. 4A 250V~. Smooth body. Screw connection.
Douille E-27, 4A 250V~. Branchement par vis. Corps lisse.

ADAPTERS



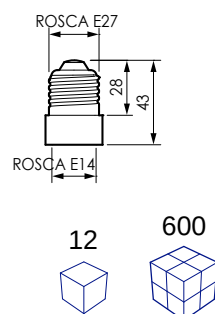
Ref. AD40-27

Lampholder adapter from E-40 to E-27.
Douille adaptateur de E-40 à E-27.



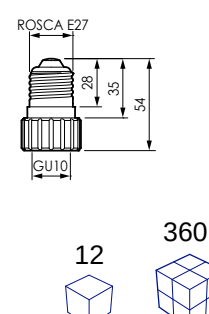
Ref. AD14-10

Lampholder adapter from E-14 to GZ10.
Douille adaptateur du E-14 à GZ10.



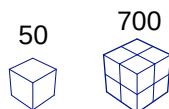
Ref. AD27-14

Lampholder adapter from E-27 to E-14.
Douille adaptateur de E-27 à E-14.



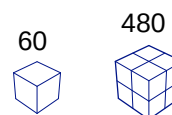
Ref. AD27-10

Lampholder adapter from E-27 to GU10.
Douille adaptateur de E-27 à GU10.



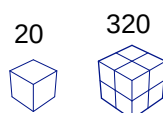
Ref. 801

Fluorescent lampholder 2A 250V~.
Douille Fluorescent 2A 250V~.



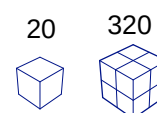
Ref. 802

Fluorescent lampholder 2A 250V~
Starter socket incorporated.
*Douille Fluorescent 2A 250V~
Prise de démarrage incorporée.*



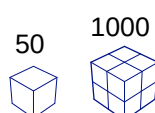
Ref. 856

Single pole "linestra" lampholder.
Unipolaire "linestra" douille.



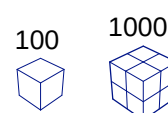
Ref. 857

Double pole "linestra" lampholder.
Bipolaire "linestra" douille.



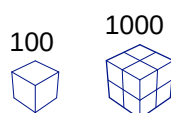
Ref. 804

Starter socket 2A 250V~. Fluorescent.
Prise de démarrage incorporée 2A 250V~. Fluorescent.



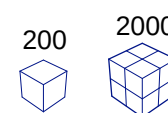
Ref. PGZ10

Ceramic holder GZ10 & 150mm cable extension.
For lamps GU10 & GZ10.
Support en céramique avec l'extension du câble GZ10 et 150mm. Pour lampes GU10 et GZ10.



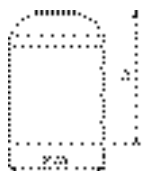
Ref. PGU10

Ceramic holder GU10 & 150mm cable extension.
Support en céramique avec l'extension du câble GU10 et 150mm.



Ref. PGU56

Ceramic holder GU-5,3/6,35 and 150mm cable extension.
Support en céramique avec l'extension du câble GU-5,3/6,35 et 150mm.



□ **Ref. 6829CLB** ■ **Ref. 6829CLN**

Thread holder E-27. 4A 250V~. Smooth body.
Douille E-27. 4A 250V~. Corps lisse.



□ **Ref. 6584CLB** ■ **Ref. 6584CLN**

Thread holder E-14. 2A 250V~. Smooth body.
Douille E-14. 2A 250V~. Corps lisse.



□ **Ref. 6829CRB** ■ **Ref. 6829CRN**

Thread holder E-27. 4A 250V~. Thread skirt.
Douille E-27. 4A 250V~. Corps fileté



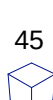
□ **Ref. 6584CRB** ■ **Ref. 6584CRN**

Thread holder E-14. 2A 250V~. Thread skirt.
Douille E-14. 2A 250V~. Corps fileté



□ **Ref. 6829CTB** ■ **Ref. 6829CTN**

Thread holder E-27. 4A 250V~. With top.
Thread skirt with shade ring holder.
Douille E-27. 4A 250V~. Corps fileté avec verrouillage.



□ **Ref. 6584CTB** ■ **Ref. 6584CTN**

Thread holder E-14. 2A 250V~.
Thread skirt with shade ring holder.
Douille E-14. 2A 250V~. Corps fileté avec verrouillage.



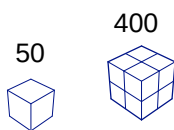
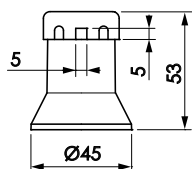
□ **Ref. 831** ■ **Ref. 831N**

Shade ring for Ref. 6829 CRB, 6829 CTB.
Bague pour Réf. 6829 CRB, 6829 CTB.



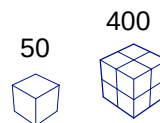
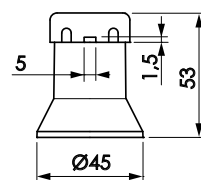
□ **Ref. 731** ■ **Ref. 731N**

Shade ring for Ref. 6584CRB & 6829CTB.
Bague pour Réf. 6584CRB & 6829CTB.



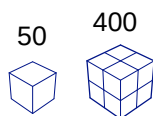
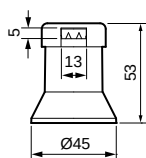
Ref. 6109

Used in fairs. For commercial rod of 5x5mm. Cable Ø4mm.
MAX. 100W. E-27. 4A 250V~
*Type utilisé dans les foires. Pour tige commerciale 5x5mm.
Câble Ø4 mm. MAX. 100W. E-27. 4A 250V~*



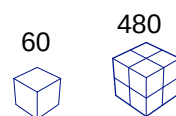
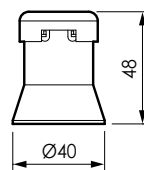
Ref. 6109B

Used in fairs. For commercial rod of 1,5x5mm. Cable Ø4mm.
MAX. 100W. E-27. 4A 250V~
*Type utilisé dans les foires. Pour tige commerciale 1,5x5mm.
Câble Ø4 mm. MAX. 100W. E-27. 4A 250V~*



Ref. 6109A

Used in fairs. For rectangular cable of 5x13mm. MAX. 100W.
E-27. 4A 250V~
*Type utilisé dans les foires. Pour câble rectangulaire 5x13mm.
MAX. 100W. E-27. 4A 250V~*

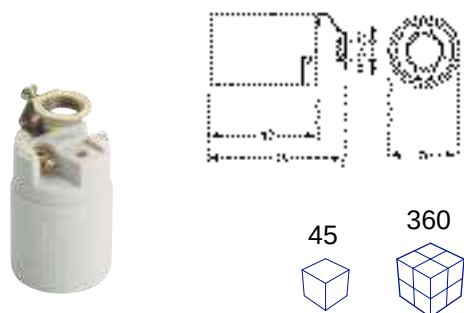


Ref. 109N

Used in fairs / MAX. 40W. E-27. 4A 250V~
Type utilisé dans les foires / MAX. 40W. E-27. 4A 250V~

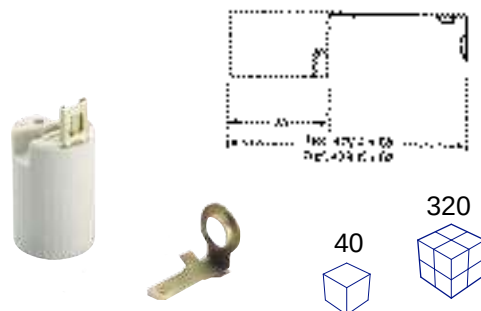


SERIE 479 (E14)



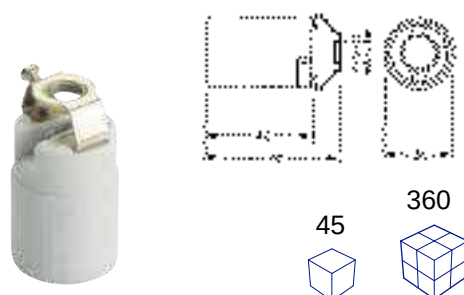
Ref. 479A

Thread holder E-14. 2A 250V~. Anti-rotation protection.
Douille E-14. 2A 250V~. Protection anti-rotation.



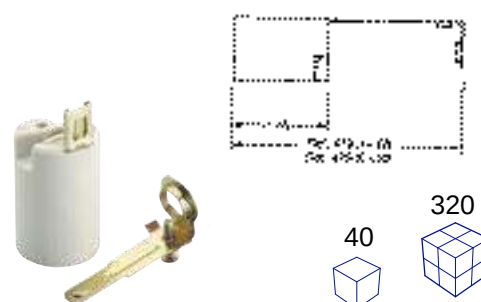
Ref. 479J

Thread holder E-14. 2A 250V~. For short candle.
Douille E-14. 2A 250V~. Pour petite bougie.



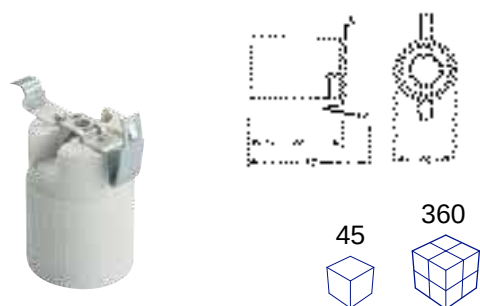
Ref. 479B

Thread holder E-14. 2A 250V~
Douille E-14. 2A 250V~



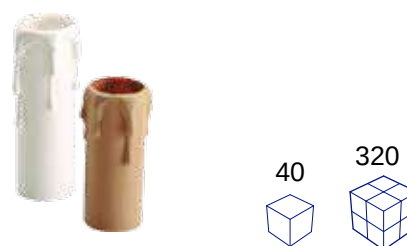
Ref. 479K

Thread holder E-14. 2A 250V~. For long candle
Douille E-14. 2A 250V~. Pour grande bougie.



Ref. 479D

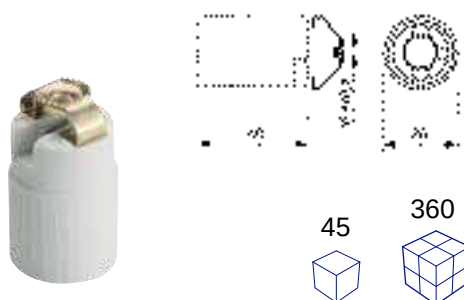
Thread holder E-14. 2A 250V~ Anti-rotation protection.
Douille E-14. 2A 250V~ Protection anti-rotation.



☐ **Ref. 853**

☐ **Ref. 853C**

Short cream candle for Ref. 479J. White or Cream.
Bougie de crème petite pour Réf. 479J. Blanche ou crème.



Ref. 479H

Thread holder E-14. 2A 250V~ Anti-rotation protection.
Douille E-14. 2A 250V~ Protection anti-rotation.

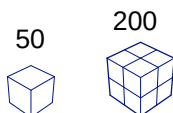


☐ **Ref. 854**

☐ **Ref. 854C**

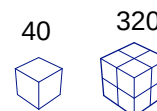
Large cream candle for Ref. 479J. White or Cream.
Bougie de crème grande pour Réf. 479J. Blanche ou crème.

SERIE 582 (E27)



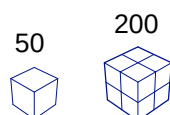
Ref. 582A

Thread holder E-27. 4A 250V~. Anti-rotation protection.
Douille E-27. 4A 250V~. Protection anti-rotation.



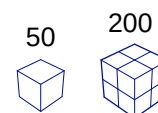
Ref. 582H

Thread holder E-27. 4A 250V~.
Douille E-27. 4A 250V~.



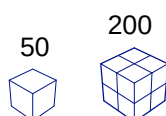
Ref. 582B

Thread holder E-27. 4A 250V~. Anti-rotation protection.
Douille E-27. 4A 250V~. Protection anti-rotation.



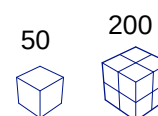
Ref. 582I

Thread holder E-27. 4A 250V~.
Douille E-27. 4A 250V~.



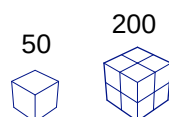
Ref. 582F

Thread holder E-27. 4A 250V~.
Douille E-27. 4A 250V~.



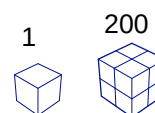
Ref. 582SS

Thread holder E-27. 4A 250V~. Anti-rotation protection.
 Without support.
*Douille E-27. 4A 250V~. Protection anti-rotation.
 Sans soutien.*



Ref. 582G

Thread holder E-27. 4A 250V~.
Douille E-27. 4A 250V~.

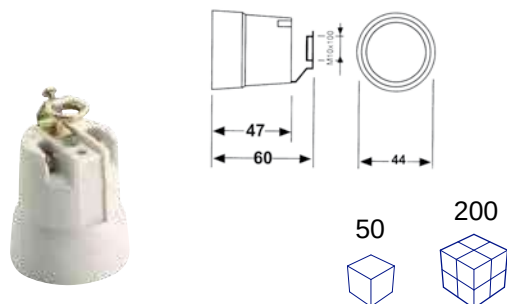


Ref. 855

Ref. 855C

Candle for Ref. 582A, 582B & 6829CL.
Bougie pour Réf. 582A, 582B et 6829CL.

SERIE 678 (E27)

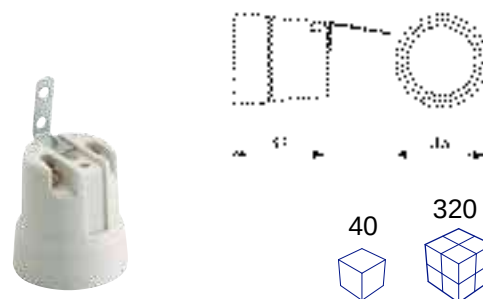


Ref. 678A

Thread holder E-27. 4A 250V~. Anti-rotation protection. Shock protected.

Douille E-27. 4A 250V~. Protection anti-rotation.

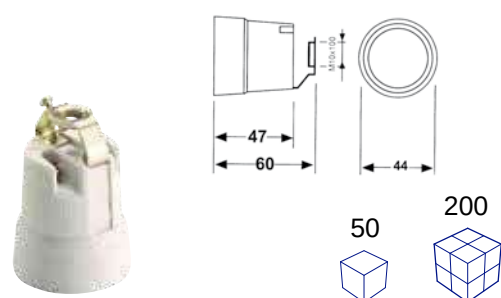
Choc protégé



Ref. 678F

Thread holder E-27. 4A 250V~. Shock protected.

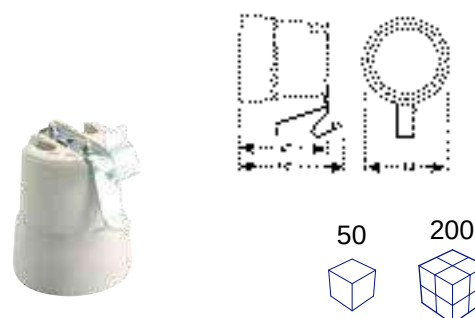
Douille E-27. 4A 250V~. Choc protégé.



Ref. 678B

Thread holder E-27. 4A 250V~. Anti-rotation protection. Shock protected.

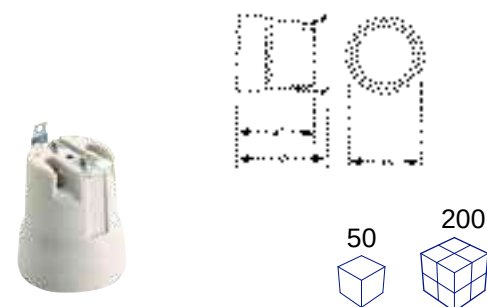
Douille E-27. 4A 250V~. Protection anti-rotation. Choc protégé



Ref. 678G

Thread holder E-27. 4A 250V~. Shock protected.

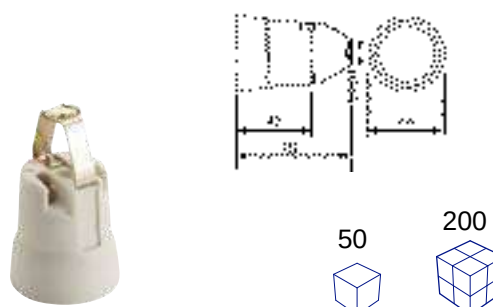
Douille E-27. 4A 250V~. Choc protégé.



Ref. 678D

Thread holder E-27. 4A 250V~. Shock protected.

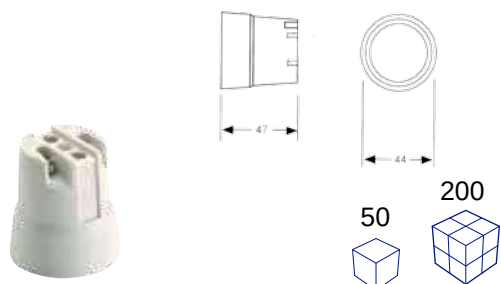
Douille E-27. 4A 250V~. Choc protégé



Ref. 678H

Thread holder E-27. 4A 250V~. Shock protected.

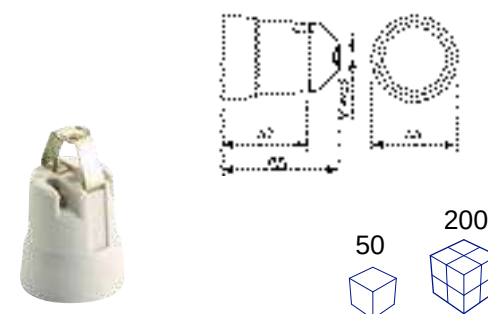
Douille E-27. 4A 250V~. Choc protégé.



Ref. 678E

Thread holder E-27. 4A 250V~. Shock protected.

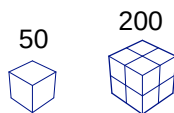
Douille E-27. 4A 250V~. Choc protégé.



Ref. 678I

Thread holder E-27. 4A 250V~. Shock protected.

Douille E-27. 4A 250V~. Choc protégé.

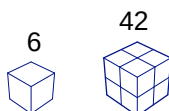


Ref. 678R

Thread holder E-27. 4A 250V~. Anti-rotation protection. Shock protected.
Douille E-27. 4A 250V~. Protection anti-rotation. Choc protégé

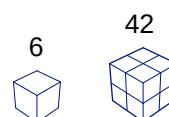


SERIE 777 (E40)



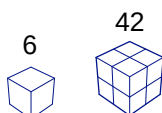
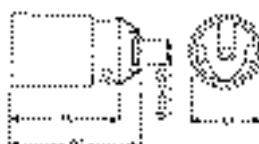
Ref. 777B

Thread holder 3/8G E-40. 16A 250V~. Anti-rotation protection. Shock protected. Goliath.
Douille 3/8G. E-40. 16A 250V~. Protection anti-rotation. Choc protégé. Goliath.



Ref. 777SS

Thread holder E-40. 16A 250V~. Anti-rotation protection. Shock protected. Goliath. Without support.
Douille E-40. 16A 250V~. Protection anti-rotation. Choc protégé. Goliath. Sans soutien.

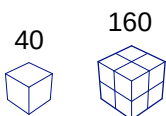


Ref. 777R

Thread holder M10x100. E-40. 16A 250V~. Anti-rotation protection. Shock protected. Goliath.
Fil porte M10x100. E-40. 16A 250V~. Protection anti-rotation. Choc protégé. Goliath.

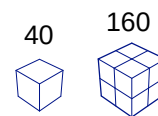
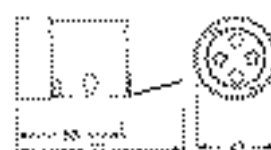


SERIE 1582 (B22)



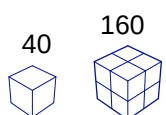
Ref. 1582A

Bayonet B-22, 4A 250V~. Anti-rotation protection.
Shock protected.
*Baïonnette B-22, 4A 250V~. Protection anti-rotation.
Choc protégé.*



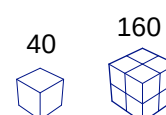
Ref. 1582F

Bayonet B-22, 4A 250V~. Anti-rotation protection.
Shock protected.
*Baïonnette B-22, 4A 250V~. Protection anti-rotation.
Choc protégé.*



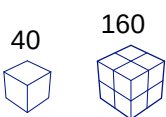
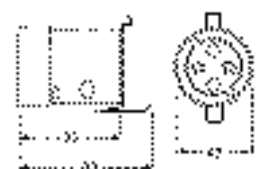
Ref. 1582B

Bayonet B-22, 4A 250V~. Anti-rotation protection.
Shock protected.
*Baïonnette B-22, 4A 250V~. Protection anti-rotation.
Choc protégé.*



Ref. 1582G

Bayonet B-22, 4A 250V~. Anti-rotation protection.
Shock protected.
*Baïonnette B-22, 4A 250V~. Protection anti-rotation.
Choc protégé.*



Ref. 1582D

Bayonet B-22, 4A 250V~. Anti-rotation protection.
Shock protected.
*Baïonnette B-22, 4A 250V~. Protection anti-rotation.
Choc protégé.*





Ref.	Colour	Pack/ Carton
1000N		1/36
1000B		1/36
1000G		1/36

Ceramic lampholder. Glass diffuser with thermoplastic protective bars. 2 entries ØM20. Max 60W.

Lampes céramiques. Diffuseur en verre avec des barres de protection thermoplastiques. 2 entrées ØM20. Max 60W.



Ref.	Colour	Pack/ Carton
1002N		1/36
1002B		1/36
1002G		1/36

Ceramic lampholder. Glass diffuser with metallic protective bars. 2 entries ØM20. Max 60W.

Lampes céramiques. Diffuseur en verre avec des barres de protection métallique. 2 entrées ØM20. Max 60W.



Ref.	Colour	Pack/ Carton
1001N		1/24
1001B		1/24
1001G		1/24

Ceramic lampholder. Glass diffuser with thermoplastic protective bars. 2 entries ØM20. Max 23W.

Lampes céramiques. Diffuseur en verre avec des barres de protection thermoplastiques. 2 entrées ØM20. Max 23W.



Replacement glass diffusers.

Ref.	Description	Pack/ Carton
1000TLP	To be used with refs. 1000N/B/G & 1002 N/B/G	1/70
1001TLP	To be used with refs. 1001 N/B/G	1/46

TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Manufactured under EN 60238.
- GWT 650 °C (GWT 850 °C for Dry Walls).
- 125 °C ball pressure test.
- Halogen free material with thermoset interior.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Directive 2011/65/EU (RoHS).
- Conforme à la Règle EN 60238.
- GWT 650 °C (GWT 850 °C pour cloison creuses).
- 125 °C Essai de pression à la bille.
- Avec des matériaux thermodurcissables intérieurs.



RoHS
RoHS



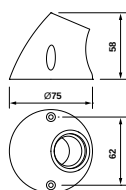
2 Years guarantee
2 Ans de garantie



Halogen free
Sans halogène



CE Certification
Certification CE



10



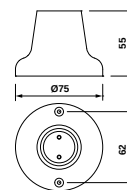
160



 Ref. 6510/75

Thread holder. E-27. 4A 250V~. Max power 75W.
Curved base.

*Douille E-27. 4A 250V~. Puissance Max. 75W.
Base incurvée*



10



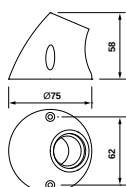
160



 Ref. 6511/75

Thread holder. E-27. 4A 250V~. Max power 75W.
Straight base.

*Douille E-27. 4A 250V~. Puissance Max. 75W.
Base droite.*



10



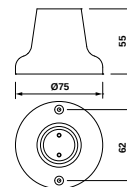
160



 Ref. 6510/75N

Thread holder. E-27. 4A 250V~. Max power 75W.
Curved base.

*Douille E-27. 4A 250V~. Puissance Max. 75W.
Base incurvée*



10



160



 Ref. 6511/75N

Thread holder. E-27. 4A 250V~. Max power 75W.
Straight base.

*Douille E-27. 4A 250V~. Puissance Max. 75W.
Base droite.*

IN CORD SWITCHES



IN CORD SWITCH
INTERRUPTEUR EN CORDON



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IN CORD SWITCHES

TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- GWT 750°C.
- Thermoplastic material.
- According with IEC 61058.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *750°C GWT.*
- *Matière thermoplastique.*
- *En accordance avec IEC 61058.*



750°C GWT
750°C GWT



RoHS Certification
Certification RoHS



2 Years guaranteeé
2 Ans de garantie



CE Certification
Certification CE



20



320



□ **Ref. 858**

■ **Ref. 858N**

Foot switch. 2A 250V~. Thermoplastic.
Interrupteur au pied. 2A 250V~. Thermoplastique



75



1.200



□ **Ref. 40B**

■ **Ref. 40N**

Switch one pole. 4A 250V~. Thermoplastic.
Interrupteur unipolaire. 4A 250V~. Thermoplastique



65



520



Ref. 6541

Ref. 6541IL

Switch one pole. 6A 250V~. Thermoplastic.
Ref. 6541IL with indicator light.
Interrupteur unipolaire. 6A 250V~. Thermoplastique. Ref. 6541IL avec lumière



50



900



Ref. 6541C

Ref. 6541CL

Commutator. 6A 250V~. Thermoplastic.
Ref. 6541CL with indicator light
commutateur. 6A 250V~. Thermoplastique. Ref. 6541CL avec lumière



65



520



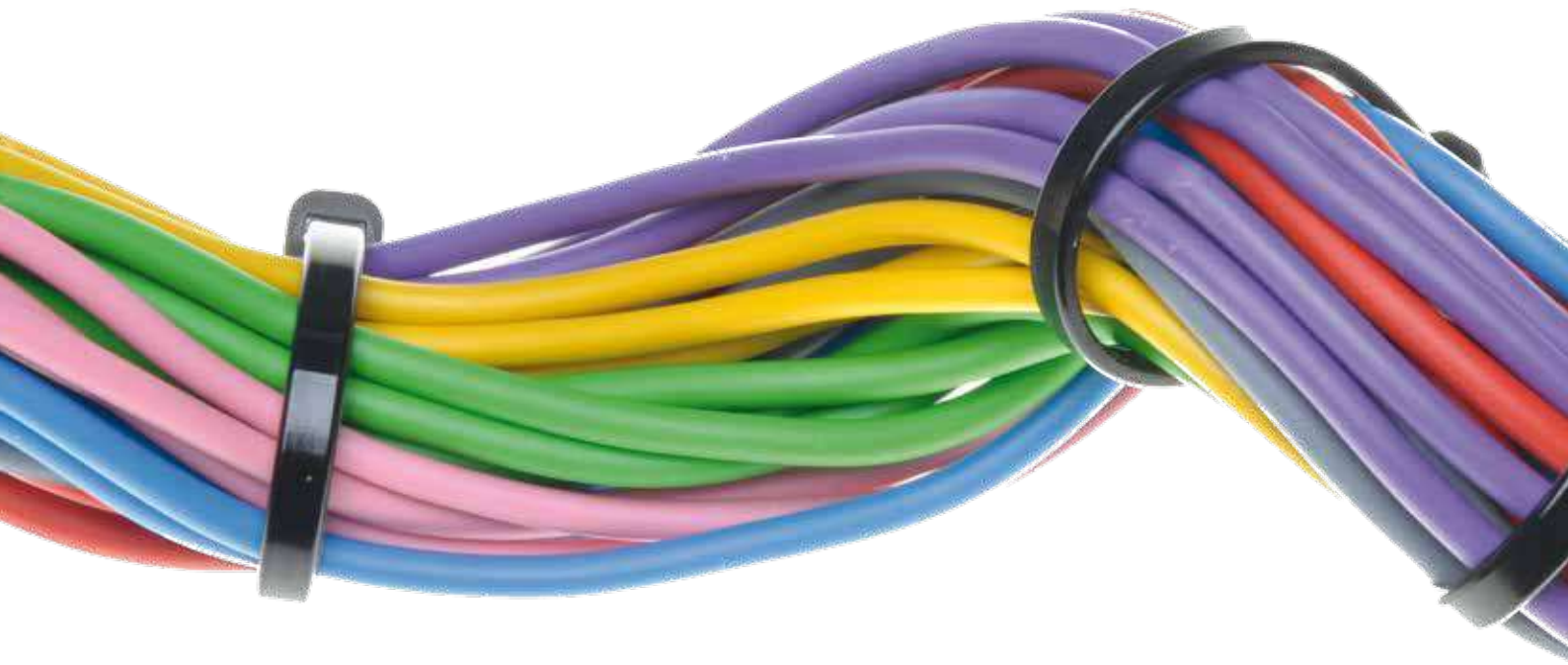
Ref. 6541P

Ref. 6541PL

Push switch. 6A 250V~. Thermoplastic.
Ref. 6541PL with indicator light
Bouton Interrupteur. 6A 250V~. Thermoplastique. Ref. 6541PL avec lumière

NYLON TIES

NYLON TIES & ACCESSORIES



NYLON TIES
COLLIER CÂBLAGES



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ACCESSORIES
ACCESSOIRES



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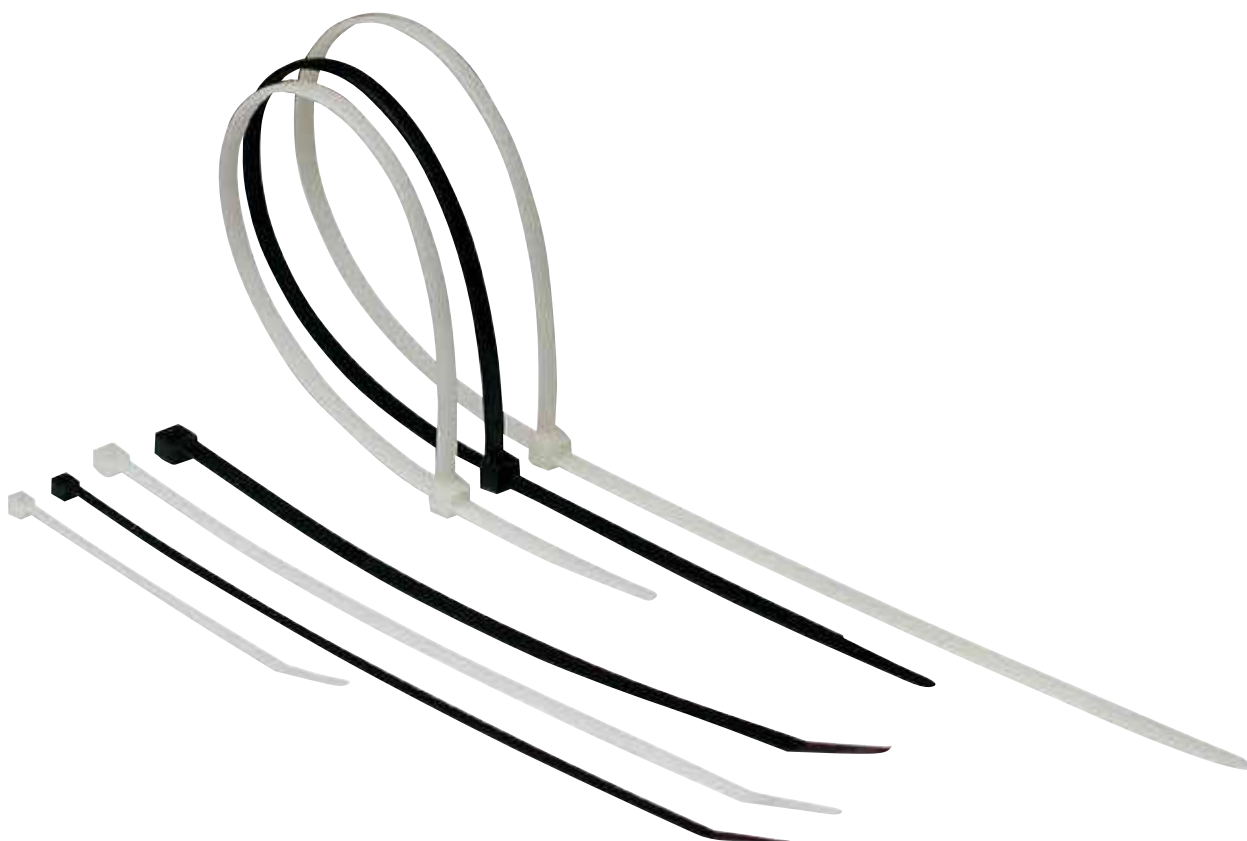
NYLON TIES

TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Manufactured under EN 62275.
- For tying cables and conduits.

INFORMATION TECHNIQUE

- Conforme à la Directive 2014/35/EU.
- Conforme à la Règle EN 62275.
- Pour joindre les câbles et conduits.



UV protection (black colour)
Protection UV (couleur noir)



2 Years guarantee
2 Ans de garantie



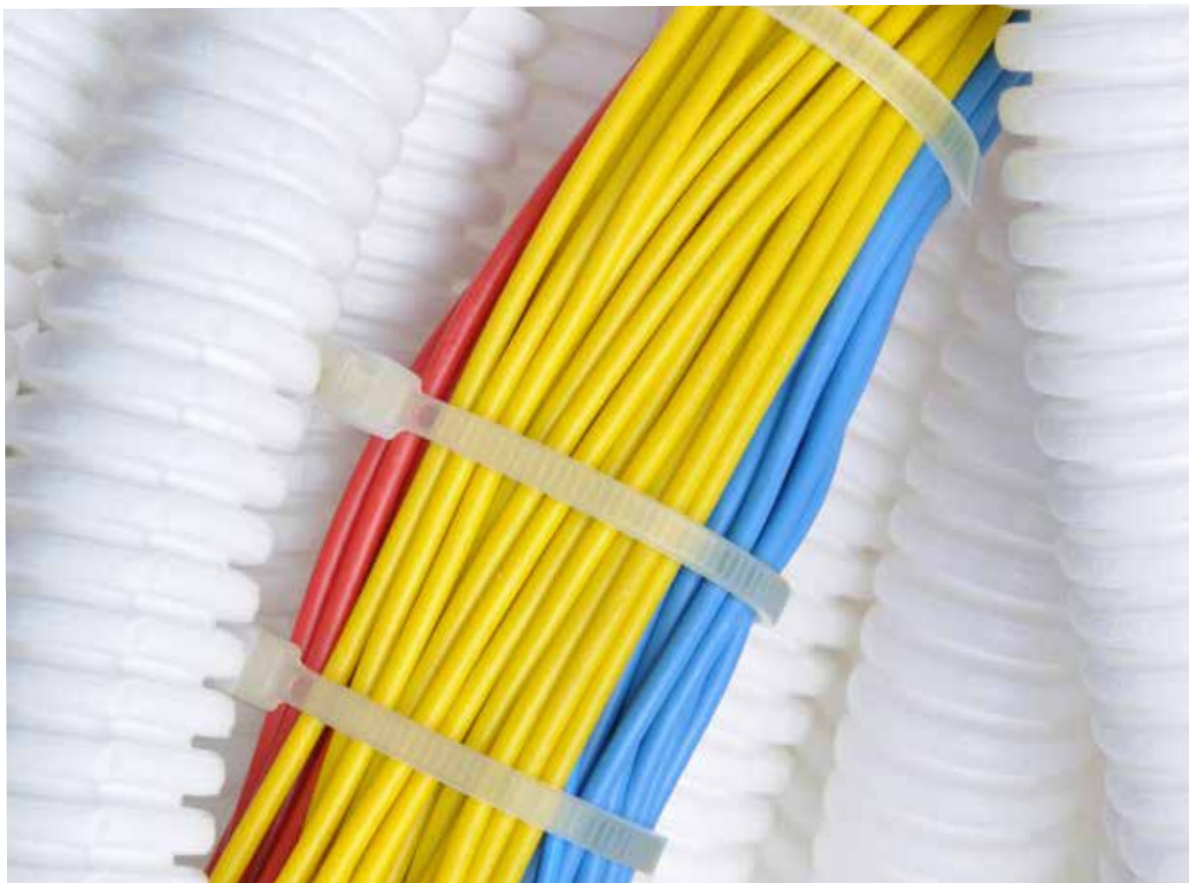
Halogen Free
Sans Halogène



CE Certification
Certification CE



UL Certification
Certification UL



Internal teeth
Dents Internes



High tensile strength
Haute résistance à la traction



Wide range
Large gamme



Material PA6
Matériel PA6



UV resistant (black colour)
Résistant UV. Noir



LISTED

POSTING DEVICE
33AS
E470267
TYPE 21

UL Certification
Certification UL



PA6

Nylon ties. 100 units per bag
Collier câblages. 100 unités par sachet

Ref.	Dimensions (mm)	Colour	Tube Ø	Pack/ Carton
BR25100	2,5x100	Natural	20	1/500
BR25200	2,5x200	Natural	52	1/250
BR25260	2,5x260	Natural	68	1/250
BR36140	3,6x140	Natural	33	1/250
BR36200	3,6x200	Natural	52	1/150
BR36300	3,6x300	Natural	84	1/100
BR36370	3,6x370	Natural	106	1/100
BR48200	4,8x200	Natural	49	1/100
BR48250	4,8x250	Natural	65	1/100
BR48300	4,8x300	Natural	81	1/100
BR48360	4,8x360	Natural	100	1/50
BR76150	7,6x150	Natural	35	1/50
BR76365	7,6x365	Natural	108	1/40
BR76450	7,6x450	Natural	130	1/20
BR76500	7,6x500	Natural	140	1/20
BR76550	7,6x550	Natural	162	1/20

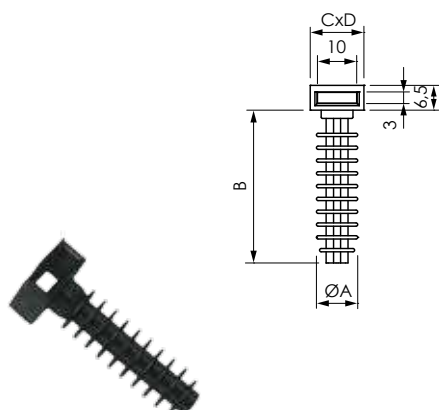


PA6



Nylon ties. 100 units per bag
Collier câblages. 100 unités par sachet

Ref.	Dimensions (mm)	Colour	Tube Ø	Pack/ Carton
BR25100N	2,5x100	Black	20	1/500
BR25200N	2,5x200	Black	52	1/200
BR25260N	2,5x260	Black	68	1/250
BR36140N	3,6x140	Black	33	1/250
BR36200N	3,6x200	Black	52	1/150
BR36300N	3,6x300	Black	84	1/100
BR36370N	3,6x370	Black	106	1/100
BR48200N	4,8x200	Black	49	1/100
BR48250N	4,8x250	Black	65	1/100
BR48300N	4,8x300	Black	81	1/100
BR48360N	4,8x360	Black	100	1/50
BR76150N	7,6x150	Black	35	1/50
BR76365N	7,6x365	Black	108	1/40
BR76450N	7,6x450	Black	130	1/20
BR76500N	7,6x500	Black	140	1/20
BR76550N	7,6x550	Black	162	1/20
BR9450N	9x450	Black	118	1/30



Nylon plug. 100 units per bag
Cheville pour colliers. 100 unités par sachet

Ref.	ØA	B	C	D	ØBit	Colour	Pack/ Carton
9280638	Ø8	31	15	11	6		1/50
9280638G	Ø8	31	15	11	6		1/50
9280834	Ø10	37	13	13	8		1/50
9280834G	Ø10	37	13	13	8		1/50



Nylon tie support (adhesive). 10 units per bag
Adhésif. 10 unités par sachet

Ref.	Dimensions	Colour	Pack/ Carton
SOA1919	19x19 (For 3,6 mm NT)		1/70
SOA1919N	19x19 (For 3,6 mm NT)		1/70
SOA2828	28x28 (For 4,8 mm NT)		1/50
SOA2828N	28x28 (For 4,8 mm NT)		1/50
SOA4040	40x40 (For 9 mm NT)		1/20
SOA4040N	40x40 (For 9 mm NT)		1/20



Nylon tie support (screw)
Support de cravate Nylon

Ref.	Dimensions	Colour	Uds. bag	Pack/ Carton
SOT159	15,2x9,4 (For 4,8 mm NT)		100	1/100
SOT159/20	15,2x9,4 (For 4,8 mm NT)		20	1/100
SOT159/50	15,2x9,4 (For 4,8 mm NT)		50	1/200
SOT1712	17,8x12,7 (For 4,8 mm NT)		100	1/100
SOT1712/20	17,8x12,7 (For 4,8 mm NT)		20	1/100
SOT1712/50	17,8x12,7 (For 4,8 mm NT)		50	1/100
SOT2216	22x16,2 (For 7,6 mm NT)		100	1/50
SOT2216/20	22x16,2 (For 7,6 mm NT)		20	1/100
SOT2216/50	22x16,2 (For 7,6 mm NT)		50	1/100
SOT2516	25,4x16,2 (For 9 mm NT)		100	1/50
SOT2516/20	25,4x16,2 (For 9 mm NT)		20	1/160
SOT2516/50	25,4x16,2 (For 9 mm NT)		50	1/100



INSULATION TAPE



INSULATION TAPE
RUBAN ISOLANT



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TECHNICAL INFORMATION

- Complies with Directive 2014/35/EU.
- Complies with Directive 2011/65/EU (RoHS).
- Self-extinguishing materials.
- Pressure sensitive adhesive tape for electrical use.
- Good insulation against moisture.

INFORMATION TECHNIQUE

- *Conforme à la Directive 2014/35/EU.*
- *Conforme à la Directive 2011/65/EU (RoHS).*
- *Des matériaux auto-extinguibles.*
- *Pression ruban adhésif à usage électrique.*
- *Bonne isolation contre l'humidité.*



2 Years guarantee
2 Ans de garantie



CE Certification
Certification CE



Customizable
Personnalisation



Multipack (optional)
Multipack (optionnel)



PVC
PVC



Wide range
Large gamme



200



Black colour. Width 19mm
Couleur noir. Largeur 19mm

Ref.	Roll size	Colour
CINTA-N10	10m x 19mm	
CINTA-N20	20m x 19mm	
CINTA-N33	33m x 19mm	



200



White colour. Width 19mm
Couleur blanc. Largeur 19mm

Ref.	Roll size	Colour
CINTA-B10	10m x 19mm	
CINTA-B20	20m x 19mm	
CINTA-B33	33m x 19mm	



200



Grey colour. Width 19mm
Couleur gris. Largeur 19mm

Ref.	Roll size	Colour
CINTA-G10	10m x 19mm	
CINTA-G20	20m x 19mm	



200



Green & yellow colours. Width 19mm
Couleurs vert et jaune. Largeur 19mm

Ref.	Roll size	Colour
CINTA-AV10	10m x 19mm	
CINTA-AV20	20m x 19mm	
CINTA-AV33	33m x 19mm	



200



Red colour. Width 19mm.
Couleur rouge. Largeur 19mm.

Ref.	Roll size	Colour
CINTA-R10	10m x 19mm	
CINTA-R20	20m x 19mm	



10

200



Blue colour. Width 19mm
Couleur bleu. Largeur 19mm

Ref.	Roll size	Colour
CINTA-A10	10m x 19mm	
CINTA-A20	20m x 19mm	



1

200



Brown colour. Width 19mm
Couleur bronze. Largeur 19mm

Ref.	Roll size	Colour
CINTA-M10	10m x 19mm	
CINTA-M20	20m x 19mm	



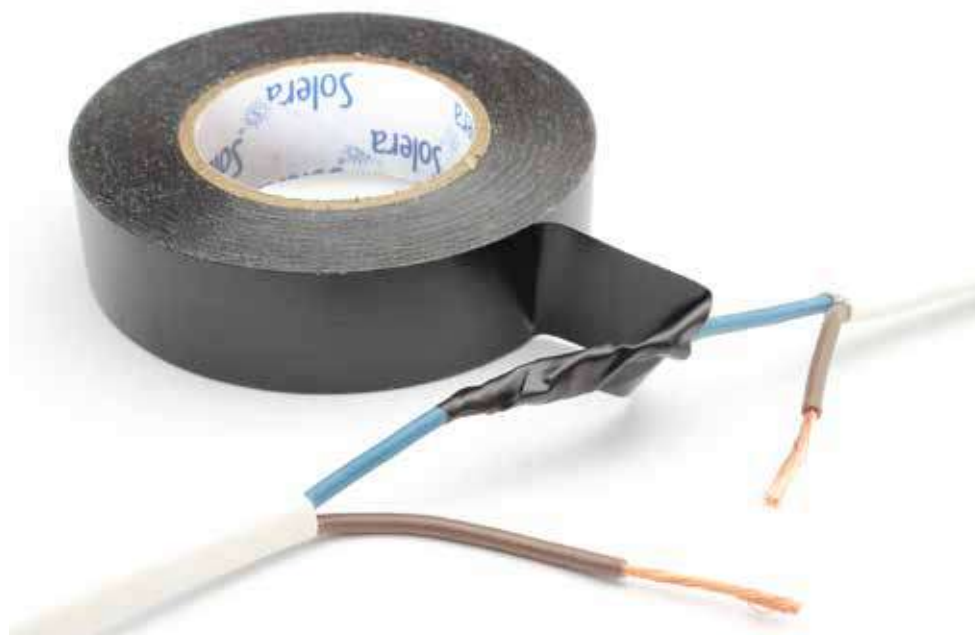
10

192



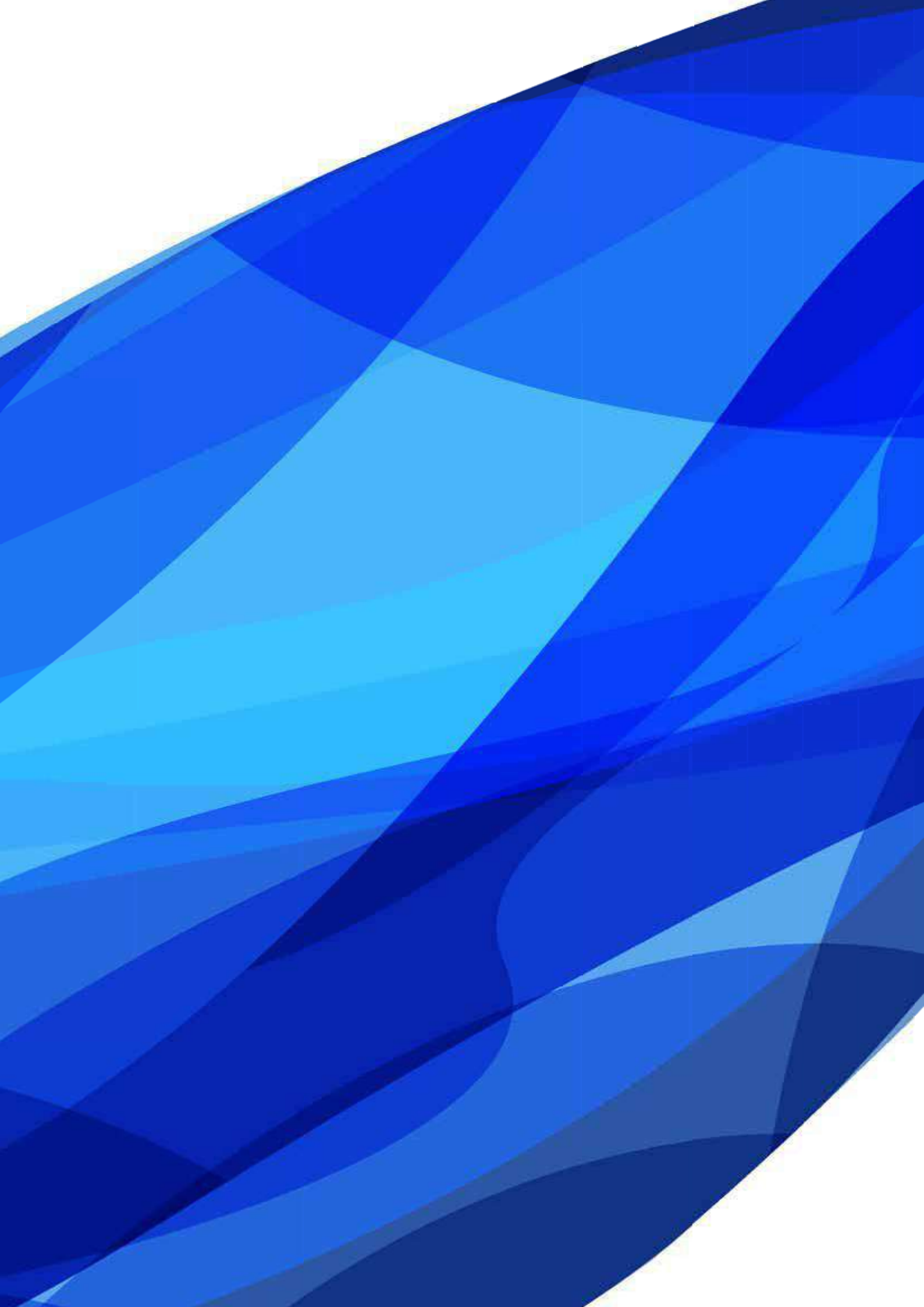
Vulcanised insulation tape width 19 mm
Ruban isolant vulcanisé. Largeur 19mm

Ref.	Roll size	Colour
CINTA-VUL	9,15m x 19mm	



TECHNICAL INFORMATION & PACKAGING





UNDERSTANDING THE MARKINGS ON OUR PRODUCTS

Most of our product may have the following engravings:

- 1 There are three different ways of indicating the reference number on the product:
 - a) The reference number is engraved.
 - b) A reference number with a dot is shown. This means that it is not the complete reference number. This is because the piece in question is part of several different referenced.

- c)  An arrow points to the reference number.

- 2 A for Amps, V~ for Voltage and type of current.

- 3  Registered Trademark.

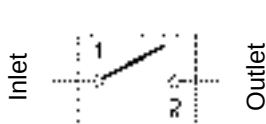
- 4 IP for ingress protection. The arrow will point at the correct number.

- 5 CE Low Voltage Directive 2014/35/EU - LVD. European Law Directive which must be complied with.

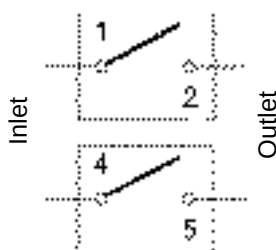


CIRCUIT SCHEMATIC DIAGRAMS I600

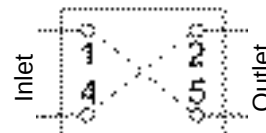
Single pole switch



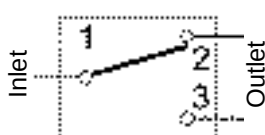
Double switch



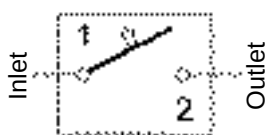
Cross-changer



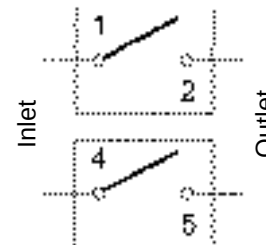
Changer



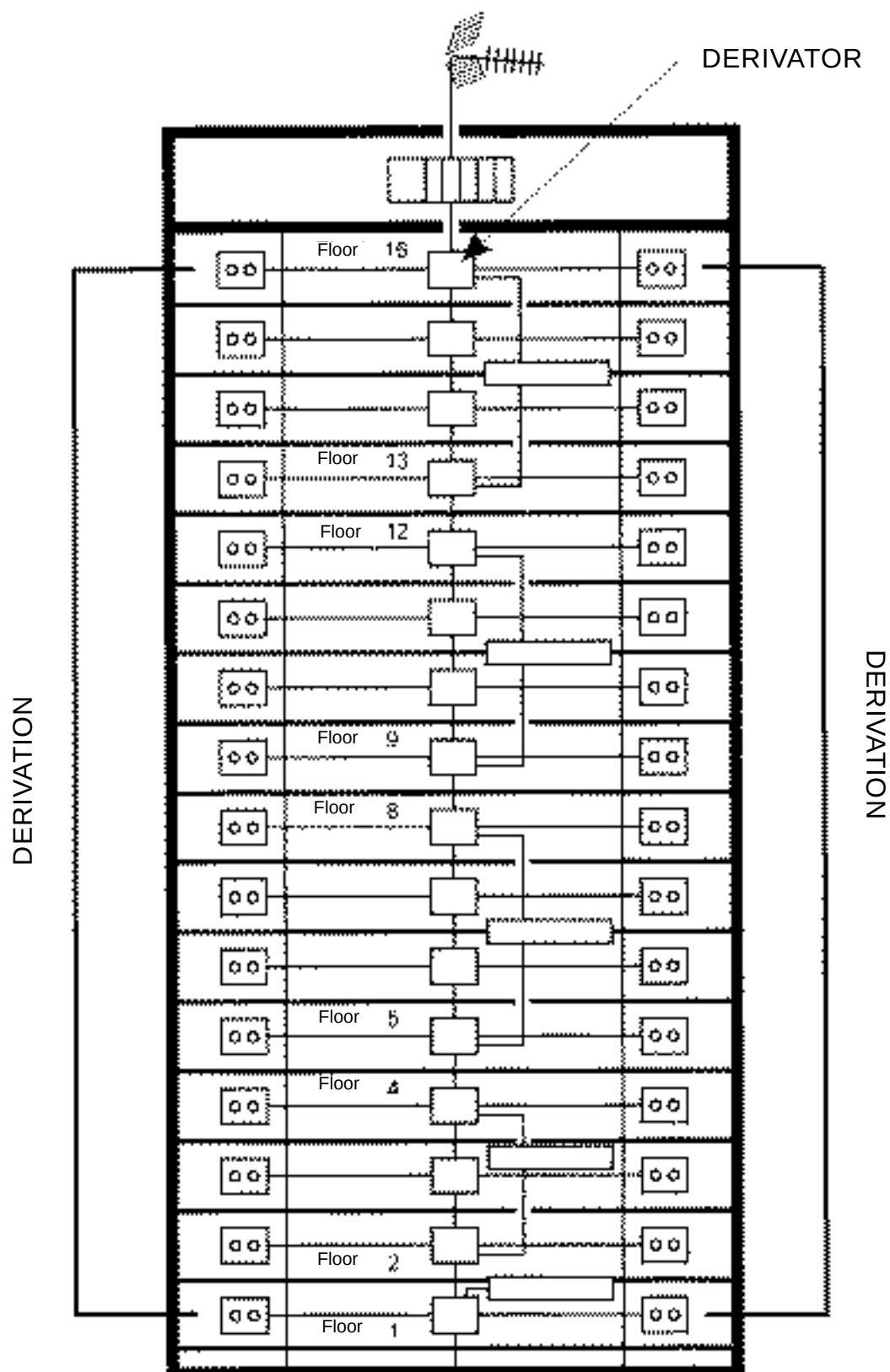
Push button



Double changer



INSTALLATION SCHEME FOR RADIO & TV SIGNAL



INDEX OF PROTECTION (IP)

Protection of enclosures of electrical equipment in accordance with Standard UNE 20324: 1993 (CEI 529)

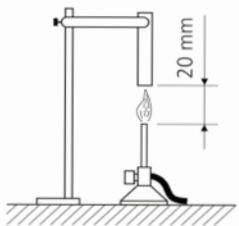
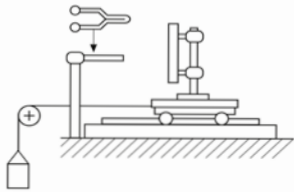
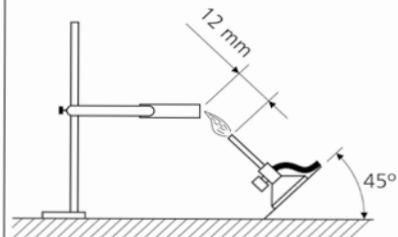
1 st figure: protection against solid bodies		2 nd figure: protection against solid liquids	Additional letter (*) (optional)	Supplementary letter (optional)
Protection against solid bodies	Protection against access of body parts	Protection of the merchandise	Definitions of protection against access of body parts	Complementary information for the protection of the installations (specific regulation to the product)
0 No protection	No protection	0 No protection		
1 Protected against solid bodies larger than 50mm (eg.: accident contact with the hand)	Protected against access with the back of the hand	1 Protected against vertically - falling drops of water (condensation)	A Protected against access with the back of hand	H High voltage
2 Protected against solid bodies larger than 12,5mm (eg.: finger)	Protected against access with a finger	2 Protected against drops of water falling at up to 15° from the vertical	B Protected against access with a finger	M Test against the damages caused due to water inlet when the installations is working
3 Protected against solid bodies larger than 2,5mm (eg.: tools, wires)	Protected against access with a tool	3 Protected against drops of water falling at up to 60° from the vertical	C Protected against access with a tool	S Test against the damages due to the immersion in water when the installation is off
4 Protected against solid bodies larger than 1mm (eg.: fine tools and small wires)	Protected against the access with a thread	4 Protected against projections of water from all directions	D Protected against the access with a wire	W Apt for the use is special atmospheric conditions
5 Protected against dust (no harmful deposit)		5 Protected against jets of water from all directions	* Only use if: - The mentioned protection against the access of dangerous parts is higher than that indicated in the first figure - The first number of the mentioned protection regarding dangerous access can be changed by an X	
6 Completely protected against dust		6 Protected against jets of water of similar force of heavy seas		
		7 Protected against the effects of immersion		
		8 Protected against prolonged effects of immersion under pressure		

PROTECTION PROVIDED BY ENCLOSURES

Code IK	Impact energy in Joules
00	Ninguna protección
01	0,15 Julios
02	0,2 Julios
03	0,35 Julios
04	0,5 Julios
05	0,7 Julios

Code IK	Impact energy in Joules
06	1 Julios
07	2 Julios
08	5 Julios
09	10 Julios
10	20 Julios

TEST RELATED TO FIRE RISKS

			
TYPE OF TEST	UL	GLOW-WIRE TEST	“NEEDLE” FLAME TEST
Corresponding norm	UL 94	UNE-EN 60695-2-10	UNE-EN 60695-2-2
Test objective	To classify the different material behaviours after contact with a flame from a Bunsen burner	Simulates thermal effects produced by abnormal heat sources of fire during short periods, therefore simulating risk of fire	Simulates the effect of small flames which could be caused by damage in the interior of products, with the objective of establishing the risk of fire
Test results	- VO if the sample burns for less than 5 seconds before self-quenching - V1 if the sample burns for less than 25 seconds - V2 if the sample burns for less than 25 seconds but drips - HB if the sample burns for more than 25 seconds	Any flame should extinguish within a 30 second period from the removal of the glow-wire at the corresponding temperature TEST TEMPERATURES - 650 °C - 750 °C - 850 °C - 960 °C Any drips must not light paper	- the sample does not catch fire - the flame and glowing particles must not cause fire - the duration of combustion is less than 30 seconds after removal of the Bunsen burner
Test Conditions	Flame from a Bunsen burner	4 mm Ø glow-wire	Flame from a Bunsen burner
	Test duration	Glow-wire applied for 30 seconds	Flame applied for time (Ta) 5, 10, 20, 30, 60, 120 seconds depending on applied norm
	Character. elements	Time for flame to extinguish	Degree of severity: Time that the flame is applied (Ta)

NOTES

- 1 Electric shock** a reflex response to the passage of electric current through the body due to the contact with such with any source of voltage.
- 2 Non detachable** is an accessory which can't be opened with the hands nor by using a tool such as a screwdriver.
- Plugs of **reference 118 and 6118** (for Class II" appliances) **have the following note engraved** in the interior. "Solo utilizar para reposición en aparatos que dispongan de esta marca  " which means "may only be used for replacement of goods marked with this symbol ".
- All our **products comply with The RoHS Directive 2011/65/EU**, Restriction of use of certain Hazardous Substances.

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OUTDOOR LAMPS



TRUNKINGS



SOLERA Packaging

COLLECTIVE PACKAGING



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1/8



1/4



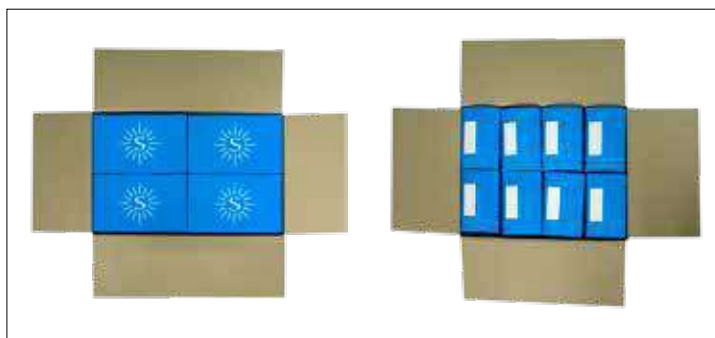
1/2

CARTON

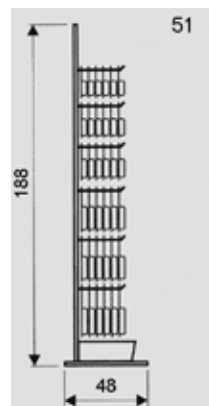


EXAMPLE 1

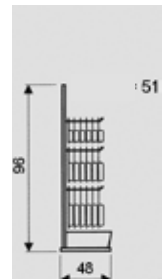
EXAMPLE 2



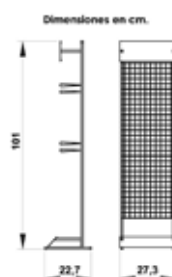
SALES STAND G



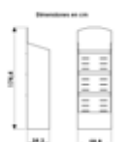
SALES STAND P



SALES STAND C

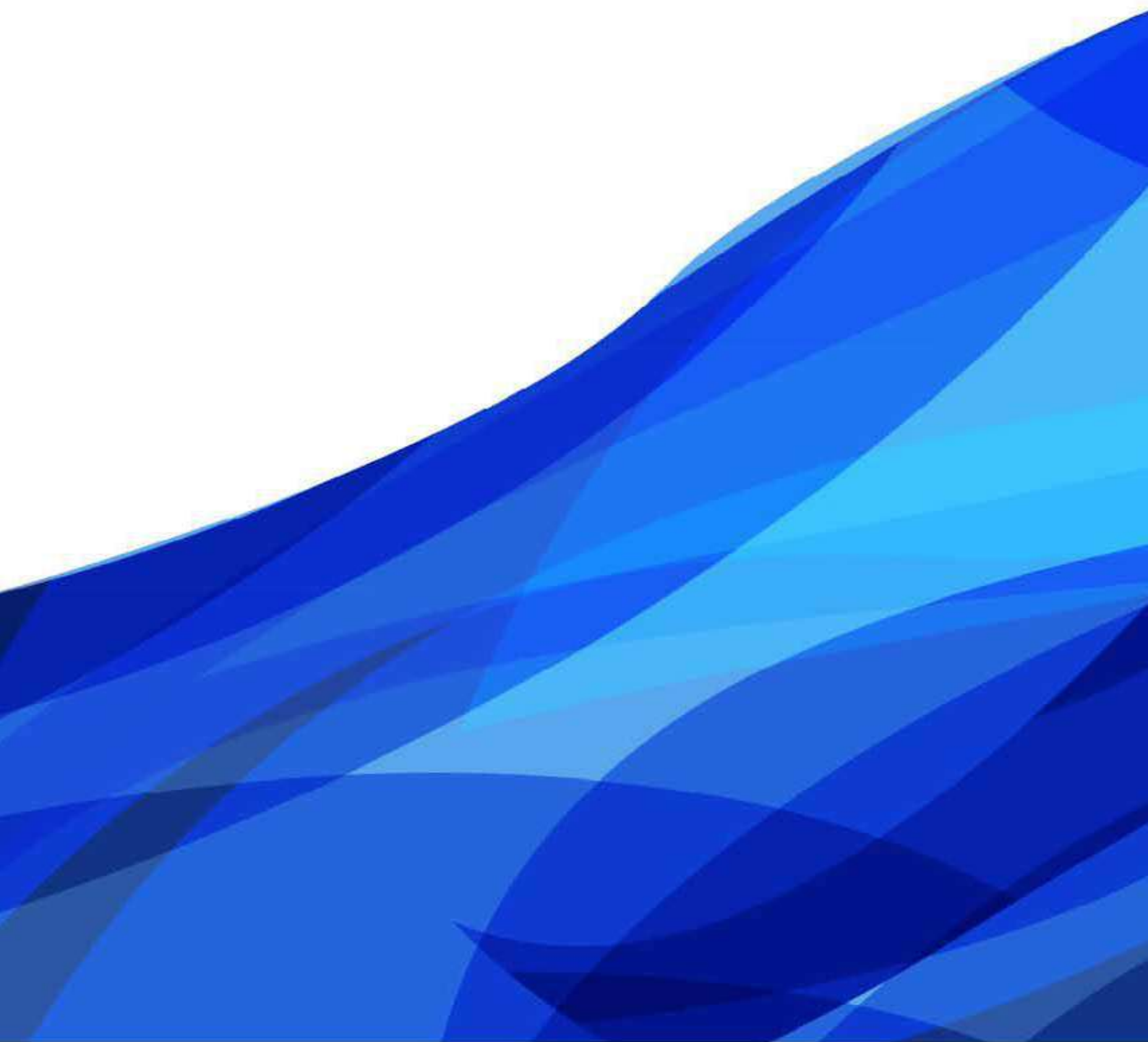


SALES STAND B



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