

CEE-Sockets

Flanged socket

- sloping
- with screw terminals
- other versions on request

IP44

IP44/IP54 (16A 3p, 16A 5p, 32A 5p)



Ampere	Poles	110V~	230V~	400V~
		50/60Hz 4h	50/60Hz 3p=6h 4p+5p=9h	50/60Hz 3p=9h 4p+5p=6h
		Cat.No.	Cat.No.	Cat.No.
Flange: 80x97; Fixing center 60x73				
16	3	413-4f8	413-6f8	413-9f8
16	4	414-4f8	414-9f8	414-6f8
16	5	415-4	415-9	415-6
32	3	423-4	423-6	423-9
32	4	424-4	424-9	424-6
32	5	425-4	425-9	425-6

Turbo Twist

Flanged socket

- sloping
- screwless connection technology
- other versions on request

IP44

IP44/IP54 (16A 3p, 16A 5p, 32A 5p)



		Cat.No.	Cat.No.	Cat.No.
Flange: 80x97; Fixing center 60x73				
16	3	413-4TTf8	413-6TTf8	413-9TTf8
16	4	414-4TTf8	414-9TTf8	414-6TTf8
16	5	415-4TT	415-9TT	415-6TT
32	3	423-4TT	423-6TT	423-9TT
32	4	424-4TT	424-9TT	424-6TT
32	5	425-4TT	425-9TT	425-6TT

Flanged socket

- sloping
- with screw terminals
- other versions on request

IP67



		Cat.No.	Cat.No.	Cat.No.
Flange: 80x97; Fixing center 60x73				
16	3	4132-4f8	4132-6f8	4132-9f8
16	4	4142-4f8	4142-9f8	4142-6f8
16	5	4152-4f78	4152-9f78	4152-6f78
32	3	4232-4f78	4232-6f78	4232-9f78
32	4	4242-4f78	4242-9f78	4242-6f78
32	5	4252-4f78	4252-9f78	4252-6f78

Power Twist

Flanged socket

- sloping
- contact frame with screws
- other versions on request

IP66/67



		Cat.No.	Cat.No.	Cat.No.
Flange: 100x112; Fixing center 80x88				
63	3	433-4	433-6	433-9
63	4	434-4	434-9	434-6
63	5	435-4	435-9	435-6
Flange: 120x130; Fixing center 100x108				
125	3	443-4	443-6	443-9
125	4	444-4	444-9	444-6
125	5	445-4	445-9	445-6

Design-Socket

All Design Sockets are safe against ball throwing according DIN 18032 for the special application in sport halls and available in white or light grey color.



Ampere	Poles	110V~	230V~	400V~	250V~
		50/60Hz 4h	50/60Hz 3p=6h 4p+5p=9h	50/60Hz 3p=9h 4p+5p=6h	50/60Hz
		Cat.No.	Cat.No.	Cat.No.	Cat.No.

Flanged socket

- Flange can be rotated by 180° - straight and sloping design all in one!
- wiring through, double contacting
- suitable for installation of cable conduits
- with inscription field
- nickel-plated contacts

IP44



		Cat.No.	Cat.No.	Cat.No.	Cat.No.
		(CEE-socket)	(CEE-socket)	(CEE-socket)	(with socket DIN 49440)
16	3	843-4v	843-6v	843-9v	
16	4	844-4v	844-9v	844-6v	
16	5	845-4v	845-9v	845-6v	
32	5	855-4v	855-9v	855-6v	
16	2+PE				8430v

Surface outlet

- Flange can be rotated by 180° - straight and sloping design all in one!
- wiring through, double contacting
- one side entry with offset nipple, possible entry on the other with cutout
- with inscription field
- nickel-plated contacts

IP44



		Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	863-4v	863-6v	863-9v	
16	4	864-4v	864-9v	864-6v	
16	5	865-4v	865-9v	865-6v	
32	5	875-4v	875-9v	875-6v	
16	2+PE				8630v

Flush outlet

- wiring through, double contacting
- with integrated cover frame and a fix inclination of 6° - small projection (35mm)
- entry from top, bottom, side or rear by cutout
- in rows with both horizontal and vertical insertion
- with inscription field
- nickel-plated contacts

IP44



		Cat.No.	Cat.No.	Cat.No.	Cat.No.
16	3	883-4v	883-6v	883-9v	
16	4	884-4v	884-9v	884-6v	
16	5	885-4v	885-9v	885-6v	
32	5	895-4v	895-9v	895-6v	
16	2+PE				8830v