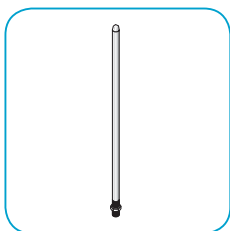


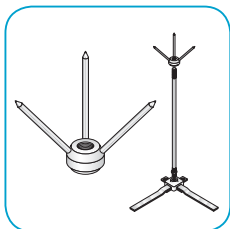
LIGHTNING PROTECTION

Air Terminals



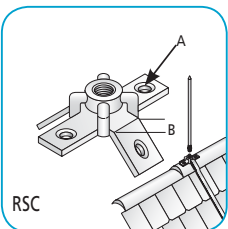
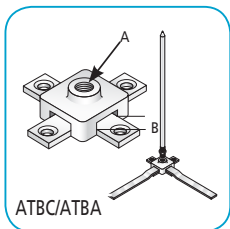
Reference code	Part No.	ø mm	L mm		Unit weight kg
• • • Copper					
CAR0510	711080	10	500	1	0,480
CAR0515	711090	16	500	1	0,750
CAR1010	711100	10	1000	1	1,100
CAR1015	711110	16	1000	1	1,510
CAR2015	711010	16	2000	1	3,000
• • • Aluminium					
AAR0510	711050	10	500	1	0,190
AAR1010	711060	10	1000	1	0,380
AAR0515	710020	16	500	1	0,265
AAR1015	711070	16	1000	1	0,530

Multiple Point Air Terminal



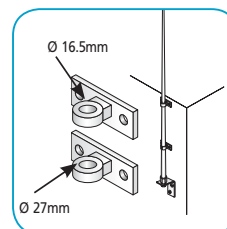
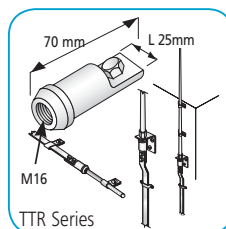
Reference code	Part No.	ø mm	L mm		Unit weight kg
CMPR	711120	16	500	1	1,200

Air Terminals Bases



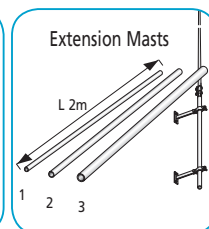
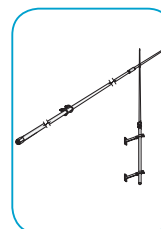
Reference code	Part No.	A mm	B mm		Unit weight kg
• • • Aluminium					
ATBC10	711150	10	25	1	0,500
ATBC15	711160	16	25	1	0,500
ATBCS253	ATBCS253	10 & 16	26	1	0,134
RSC115	711170	16	31	1	1,700
• • • Stainless steel					
ATBA10	711130	10	25	1	0,160
ATBA15	711140	16	25	1	0,160
ATBAS253	ATBAS253	10 & 16	26	1	0,094
ATBSS253	ATBSS253	10 & 16	26	1	0,126

Air Terminal to Tape Coupling/Brackets



Reference code	Part No.	Material		Unit weight kg
TTRC16	711210	Copper	1	0,230
TTRA16	711200	Aluminium	1	0,080
• • • Rod brackets				
CBR015	711190	Copper	2	0,900
ABR015	711180	Aluminium	2	0,280

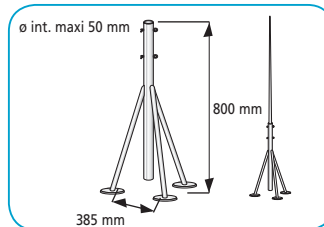
Simple Air Terminal



Air Terminal height (m)	Number of mast
2,40	0
4,15	1 (ER1)
5,90	2 (ER1+ER2)
7,65	3 (ER1+ER2+ER3)

Reference code	Part No.				
• • • Chrome - nickel plated copper					
ASL240CC	101700	2,40 m	30	1	3,750
• • • Galvanised steel extension masts					
ER12000	101920		33	1	13,800
ER22000	101930		36	1	14,200
ER32000	101940		42	1	15,000

Tripod For Mast or Simple Air Terminal



Reference code	Part No.	Nr of masts		Unit weight kg
• • • Galvanised steel				
TF5 800	101950	0-3	1	8,280