

Air termination

Air terminals, bases, brackets & couplings

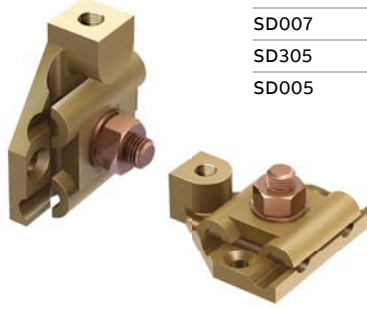
Air rod

Part no.	Rod length (mm)	Rod diameter (mm)	Thread size	Conductor material
RA215	500	Ø 15	M16	Copper
RA225	1,000	Ø 15	M16	Copper
RA230	1,500	Ø 15	M16	Copper
RA240	2,000	Ø 15	M16	Copper
RA250-FU	3,000	Ø 15	M16	Copper
RA015	500	Ø 15	M16	Aluminium
RA025	1,000	Ø 15	M16	Aluminium
RA030	1,500	Ø 15	M16	Aluminium
RA040	2,000	Ø 15	M16	Aluminium
RA050	3,000	Ø 15	M16	Aluminium
RA400-FU	500	Ø 10	M10	Copper
RA402	1,000	Ø 10	M10	Copper
RA080	500	Ø 10	M10	Aluminium
RA085	1,000	Ø 10	M10	Aluminium



Horizontal or vertical air rod base

Part no.	Rod diameter (mm)	Thread size	Conductor material
SD307	Ø 8	M10	Copper
SD007	Ø 8	M10	Aluminium
SD305	Ø 8	M10	Copper
SD005	Ø 8	M10	Aluminium



Air rod base

Part no.	Air rod diameter (mm)	Max. conductor width (mm)	Conductor material
SD105-H	Ø 15	25	Copper
SD003-H	Ø 15	25	Aluminium
SD120	Ø 15	50	Copper



Rod to conductor coupling

Part no.	Rod diameter (mm)	Rod material
For use with flat tape conductor		
CG600	Ø 15	Copper
CG500	Ø 15	Aluminium
For use with stranded conductor		
CG705	Ø 15	Copper



Flat saddle

Part no.	Rod diameter (mm)	Conductor diameter (mm²)	Conductor material
SD155	Ø 15	50	Copper
SD160	Ø 15	70	Copper
SD165	Ø 15	95	Copper



Rod brackets

Part no.	Rod diameter (mm)	Rod material
BR105	Ø 15	Copper
BR005	Ø 15	Aluminium



Ridge saddle

Part no.	Rod diameter (mm)	Max conductor width (mm)	Conductor material
SD015	Ø 15	31	Aluminium
SD115	Ø 15	31	Copper



Air rod base for trapezoidal roofs

Part no.	Conductor size (mm)	Material
TZ405	25 x 3 mm / Ø 8	Copper
TZ407	25 x 3 mm / Ø 8	Aluminium

