



> INTERCEPTION SYSTEMS AND ACCESSORIES

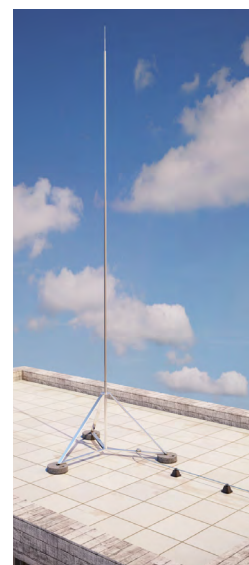
> RODS AND MESHED CONDUCTORS

> SELF-SUPPORTING AIR-TERMINATION ROD

Tapered air-terminal rod with hinged tripod support for protection of roof structures that stick out, such air conditioning systems. The air terminal rods are designed for wind speed of up to 145 km/h. The stackable concrete bases, the flat washers and the clip for round conductor Ø6-10 mm. The rod is made of aluminium.

Reference	Base occupation (m)	Mast height (m)	No. of concrete bases	Load (kg/m ²)	Material	Weight (kg)
AT-100A	0.80 x 0.73	3	3	110	Galvanized steel/Aluminium	64
AT-101A	0.80 x 0.73	3.5	3	110	Galvanized steel/Aluminium	64
AT-102A	0.82 x 0.82	4	4	110	Galvanized steel/Aluminium	78
AT-103A	0.82 x 0.82	4.5	4	110	Galvanized steel/Aluminium	78
AT-104A	1.10 x 1	5	6	105	Galvanized steel/Aluminium	116
AT-105A	1.10 x 1	5.5	6	105	Galvanized steel/Aluminium	116
AT-106A	1.25 x 1.25	6	8	100	Galvanized steel/Aluminium	160
AT-107A	1.25 x 1.25	6.5	8	100	Galvanized steel/Aluminium	160
AT-108A	1.25 x 1.25	7	8	100	Galvanized steel/Aluminium	160
AT-109A	1.25 x 1.25	7.5	8	100	Galvanized steel/Aluminium	160
AT-110A	1.25 x 1.25	8	8	100	Galvanized steel/Aluminium	160
AT-111A	1.50 x 1.40	8.5	12	115	Stainless steel / Aluminium	240
AT-081A	1.50 x 1.40	9	12	115	Stainless steel / Aluminium	245
AT-082A	1.50 x 1.40	9.5	12	115	Stainless steel / Aluminium	245
AT-083A	2.10 x 1.80	10	12	60	Stainless steel / Aluminium	250
AT-084A	2.10 x 1.80	11	12	60	Stainless steel / Aluminium	255
AT-086A	3.30 x 3	12	18	38	Stainless steel / Aluminium	380
AT-146A	3.30 x 3	13	24	49	Stainless steel / Aluminium	485
AT-147A	3.10 x 3.10	14	24	52	Stainless steel / Aluminium	503
AT-148A	3.10 x 3.10	15	24	53	Stainless steel / Aluminium	510

Complies with IEC 62305, IEC 62561



APPLICATION AT-111A