

PrimeR Early Streamer Emission Lightning Rod (ESE)

PrimeR 20 µs to 60 µs



P13

03

Range
Name

Protection
Range

Type		Early Streamer Emission Air Terminal (ESE)	
		P1303	P1301
Efficiency [ΔT]		20 µs	45 µs
Lightning current withstanding		100kA	
Lightning current withstanding test		10/350µs	
Central road		Full electrical continuity 315 mm² section –Nickel plated Copper	
Metal housing		Stainless Steel 316, Electromagnetic shielding	
Operating temperature		-40°C ~ +80°C	
Internal circuits		4 independent and synchronized modules	
Standard		NF C 17 102:2011	
Protections	Radiuses	37m~ 43m~ 51m and 58m	63m~70m~80m~89m
	Height	5 m	
Mount		Fixing on pole M20 thread	
Size (L, Ø, Ø max)		457 x 60 x 97 mm	
Weight (kg)		2.5	
Dimension			