

Insulating sticks for substation use

Telescopic sticks for voltage detectors and earthing systems for use in dry and wet conditions **IEC-61235**

Telescopic stick contains 2 elements made of resin polyester/glass fiber foam filled tube, which slide together and are equipped with a push button lock.

Reference	Rated insulation (kV)	Ø (mm)	Overall length (m)		Weight (kg)
			folded	extended	
CE-4-21*	90	41/32	1.15	2.00	1.50

* Add end-piece C, K or E

Fixed length stick for use in dry and wet conditions **IEC-61235**

Manufactured from 36 mm dia. elements, with single 100 dia. skirts, light and rigid, shock resistant.

Reference	Rated insulation (kV)	Ø (mm)	Overall length (m)	Weight (kg)
CF-5-40*	40	36	1.50	1.15

* Add end-piece C, K or E

Standard stick for use in dry conditions

Reference	Rated insulation (kV)	Ø (mm)	Overall length (m)	Weight (kg)
CF-3-72*	72.5	36	1.50	0.88

* Add end-piece C, K or E

Short length clamp stick **IEC-61235**

Reference	Ø (mm)	Overall length (m)	Weight (kg)
MG-115/1-S	32	1.50	2.40

Rescue stick

Reference	Rated insulation (kV)	Overall length (m)	Weight (kg)
CS-45	45	1.65	1



Wall mounted supports

For sticks and voltage detectors. Plastic. Delivered with wood screws.

Reference	Top	Bottom
CI-06-D	Ø 28-30 mm	Ø 36 mm max.
CI-10-D	Ø 28-36 mm	Ø 58 mm max.
CI-12-D	Ø 28-30 mm	Ø 58 mm max.



Top



Bottom