



INSULATING STICKS

INSULATING STICKS FOR MANOEUVERING DETECTORS & SHORT-CIRCUITING AND EARTHING SYSTEMS

This range thus allows a stick-length limitation in case of space requirements and carrying capabilities.
For common applications a serie of complete sets including 2 or 3 elements are providing simple solutions for working distance from 2 to 6 meters.

	Reference	↔	↔	↔	kg
		Smallest end fitting (m)	Longest end fitting (m)	Insulating (m)	Weight
Basic	CM-4610	1.13	—	—	1.25
	CM-4615	1.63	—	—	1.70
	CM-4620	2.13	—	—	2.70
	CM-4625	2.63	—	—	3.20
Intermediate	CM-4610-I	1.165	—	—	1.20
	CM-4615-I	1.665	—	—	1.60
	CM-4620-I	2.165	—	—	2.50
	CM-4625-I	2.665	—	—	3.00
Terminal	CM-4610-(*)	1.115	1.21	1.21	0.90
	CM-4615-(*)	1.615	1.71	1.71	1.30
	CM-4620-(*)	2.115	2.21	2.21	2.10
	CM-4625-(*)	2.615	2.71	2.71	2.60
Fixed sticks	CM-4115-(*)	1.575m	1.675	1.675	1.35
	CM-4120-(*)	2.075	2.175	2.175	1.8
	CM-4125-(*)	2.575	2.675	2.675	2.8
	CM-4130-(*)	3.075	3.175	3.175	3.3

(*) Reference to be completed by fitting: C-E-H-K-T-D.

SET OF STICKS

Complete sets of sticks for common applications.

Reference	Composition**	↔	Icc (kV)
		Length (m)	
CM-4220-(*)	2 elements : CM-4610+CM-4610-(*)	2	90
CM-4230-(*)	2 elements : CM-4615+CM-4615-(*)	3	170
CM-4240-(*)	2 elements : CM-4620+CM-4620-(*)	4	220
CM-4345-(*)	3 elements : CM-4615+CM-4615-I+CM-4615-(*)	4.5	310
CM-4360-(*)	3 elements : CM-4620+CM-4620-I+CM-4620-(*)	6	410

(*) Reference to be completed by fitting: C, E, H, K, T et D.

(**) References sold separately on request.

Intermediate element with rain skirts.

Reference	↔	kg
	Smallest end fitting (m)	Weight
CM-3900-J	0.36	0.95



CM-3900-J



IEC 60855 
EN 50508

Basic element.

Terminal element.

Intermediate element.

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