

KMT P E PAT.

Grounding Kits

GROUNDING KITS
PRODUCT CATALOGUE



• KMT
Open

• KMT
Closed

KMT P E - Grounding Kit
For Copper or Aluminum corrugated coaxial
Cables. Parallel Cable exit

Technical features:

- Compact structure
- Fast and easy installation
- Closure with a single screw
- Hinged rigid shell
- No loose parts
- No extra taping needed

KMT P E - Kit di Messa a Terra
per cavi coassiali corrugati, in rame o allumi-
nio. Uscita parallela

Caratteristiche:

- Struttura compatta
- Installazione veloce
- Chiusura con una singola vite
- Guscio rigido incernierato
- Senza parti sciolte
- Nastratura supplementare non neces-
saria

MATERIAL

Shell AISI 304
Stainless Steel

Gasket EPDM Rubber
U.V. Resistant

Inner Contact Tinned Brass

Cable 16 mm² Copper (*10
mm² copper), Black
PVC Insulated,
Conforming to CEI
20-22 norms
(Yellow/Green on
Request)

Lug Tinned Copper, ø
8 Hole (ø10 on re-
quest)

CERTIFICATION

Waterproof IP 68 IEC 60529
(Fimo Test)

Environmental Test IEC 68-2-14

Contact Resistance <1 mOhm

Lightning Test (CES) MIL STD 1757

Corrosion Resistant ✓

CODE	ARTICLE	FOR COAXIAL CABLES	ø D	L	BOX	WEIGHT
61 1540 9006	KMT 8 P E	RG 223-RG 58 (ø 5-6)	19	500*	10	240
61 1540 9007	KMT 7 P E	RG59 (ø 6-7)	19	500*	10	215
61 1540 9009	KMT 9 P E	1/4" superflex (ø 8-9)	19	500*	10	240
61 1540 9014	KMT 11 P E	RG 213/214-1/4"-3/8" (ø 10-11)	19	500	10	235
61 1540 9016	KMT 14 P E	1/2" superflex (ø 13-14)	25	500	10	246
61 1540 9012	KMT 1/2"-P E	1/2" (ø 16-17)	25	500	10	242
61 1540 9078	KMT 7/8"-P E	7/8" ø 7/8" superflex (ø 26-28)	36	500	10	258
61 1540 9114	KMT 1.1/4"-P E	1.1/4" (ø 38-40)	48	500	10	480