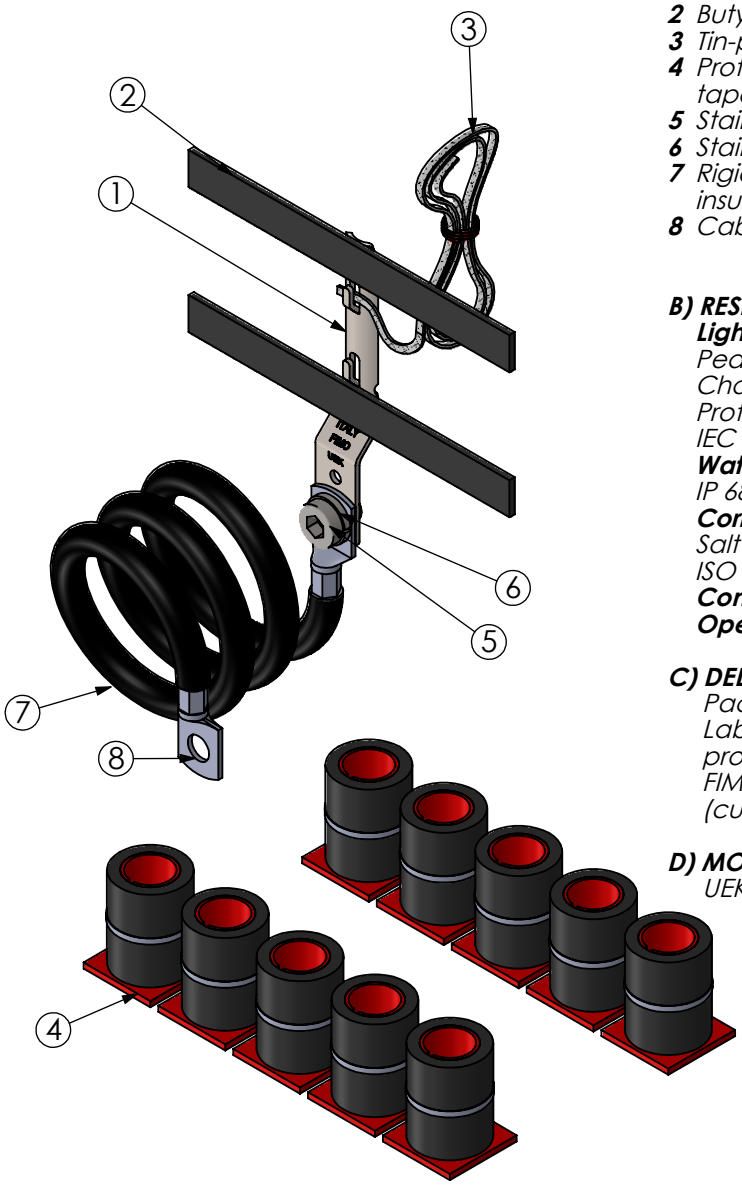
PRODUCT DATA SHEET



A) SPECIFICATIONS

1 *Tinned Brass contact bar*
2 *Butyl strip*
3 *Tin-plated copper mesh*
4 *Protecting and sealing self-agglomerating silicone tape. Color black on reel*
5 *Stainless Steel M8 connection screw*
6 *Stainles Steel grower washer*
7 *Rigid 7x1.70= 16mm² copper cable, black P.E. insulation*
8 *Cable lug Ø8: Tinned copper*

B) RESISTANCE TEST

Lightning test:
Peak Current 100 kA (10/350 µs)
Charge 50C
Protection Level III-IV in accordance with IEC 61312-1 Standard
Water Tightness:
IP 68 (FIMO Test in accordance with IEC60529)
Corrosion Test:
Salt Spray test in accordance with ISO 9227 Standard
Contact Resistance: *</= 1 mOhm*
Operating Temperature: *-50°C +80 °C*

C) DELIVERY MODALITIES

Packing in boxes ok 10 kits
Label indicanting:
product code, article, production, batch
FIMO logo and picture
(customer code on request)

D) MOUNTING INSTRUCTION

UEK IST 024 REV 0

code	**6115020005**
article	UEK 5

10	0.1541kg

RI	DATE	DR	DATE	AP
02				
01				
00	17/06/2014	E.B.	17/06/2014	A.V.
	1ST EMISSION			

Description:

UEK 5=universal earthing kit d.40-223

FIMO® Setting Installation Standards

RoHS compliant. RoHS 2002/95/EC

Use: Earthing of coaxial cables and elliptic or rectangular waveguides
Coaxial Cable : 1.1/4" - 1.5/8" - 2.1/4" - 3" - 3.1/8" - 4.1/8" - 5" - 6.1/8" - 8"
Elliptic guide : 11 - 15 - 19 - 22 - 38 - 46 - 48 - 54

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