Cable glands
SKMU EMV M40

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16
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Weidmüller has a variety of different cable and wire entry systems in the Portfolio: with different designs of plastic, brass and stainless steel cable glands in the IP66, 67, 68 or IP69k protection classes. As a complete alternative to cable glands, pre-assembled cables with modular multi-wire or multi-cable entry systems can be simply and quickly inserted into electrical equipment. Last but not least, Weidmüller offers EX-certified cable glands and cable/wire entry systems.

- Cable glands made from plastic and brass
- EMC screwed joints
- for areas at risk of explosion
- VDE, CSA and UL approvals

General ordering data

Type	SKMU EMV M40
Order No.	1777660000
Version	Cable glands, Locknut, Brass, nickel-plated, M 40
GTIN (EAN)	4032248157938
Qty.	10 pc(s).

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Technische Daten

Dimensions and weights

Net weight	27.8 g

Width

Thickness	1 mm

General information

AF size 1	46 mm	AF size 2	1 mm
Cable gland	metric	Colour code	Miscellaneous
External thread	M 40	Internal thread	M 40 x 1.5
Length of thread	4.6 mm	Material	Brass, nickel-plated
O.D.	50.8 mm	Pitch of thread	1.5 mm
Thickness	1 mm		

Classifications

ETIM 3.0	EC000940	UNSPSC	30-21-18-01
eClass 5.1	23-11-07-01	eClass 6.2	27-14-91-09
eClass 7.1	27-14-91-09		

Product information

Descriptive text ordering data	Further versions on request

Approvals

Approvals	
ROHS	Conform

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Zeichnungen

