

VG MS EMV UNI M32 KB19-23 TPE-V

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 26
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Similar to illustration


Produktabbildung

The increasing sensitivity of electronic components and the increasing electromagnetic interference frequencies require cable glands to play an important role in the shielding concept of a system. This type of EMC cable glands are made for shielding against interference frequencies, with a 360° screening connection. A Finger-locking seal provides superior cable retention & strain relief, next to it, the cable gland meets the mechanical requirements of EN 62444. Due to the patented design a very easy and fast assembly will be possible.

General ordering data

Version	VG EMV (EMC cable gland with spiral clamp), Cable glands, straight, M 32, 13, OD min. 19 - OD max. 23 mm, IP68 - 10 bar, Brass, nickel-plated
Order No.	2876030000
Type	VG MS EMV UNI M32 KB19-23 TPE-V
GTIN (EAN)	4064675663041
Qty.	10 items
Delivery status	This article will no longer be available in the future.
Available until	2024-08-31T00:00:00+02:00

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Technical data

Approvals

ROHS Conform

Dimensions and weights

Height	49 mm	Height (inches)	1.9291 inch
Width	43.5 mm	Width (inches)	1.7126 inch
Net weight	141 g		

Temperatures

Operating temperature -40 °C...135 °C

Environmental Product Compliance

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	6c
REACH SVHC	Lead 7439-92-1
SCIP	b5ff1f66-ddba-4739-9fc0-0521ddb52139

General information

Outer cable diameter, max.	23 mm	Outer cable diameter, min.	19 mm
O-Ring	NBR	Protection degree with GWDR	IP68 - 10 bar
Operating temperature range, max.	135 °C	Operating temperature range, min.	-40 °C
Pitch of thread	1.5 mm	Shield diameter, max.	21.00 mm
Shield diameter, min.	15.00 mm	AF size 1	40 mm
AF size 2	40 mm	AF size	40 mm
Cable gland	M 32	Basic material	Brass, nickel-plated
Seal insert	TPE	Sealing	TPE
External thread	M 32	Length of thread	13 mm
Torque for cap nut, max.	15.00 Nm	Torque for connecting adapter, max.	15.00 Nm
Torque for connecting adapter, min.	15.00 Nm	Torque for cap nut, min.	15.00 Nm
Clamp insert	TPE		

Classifications

ETIM 8.0	EC000441	ETIM 9.0	EC000441
ETIM 10.0	EC000441	ECLASS 14.0	27-14-08-01
ECLASS 15.0	27-14-08-01		

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Drawings

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Drawing

