

VG 36-MS68**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com**Similar to illustration**

In addition to the extensive range of enclosures, Weidmüller offers a variety of cable glands for a wide range of applications.

The cable glands made of brass, plastic and stainless steel meet the most various IP protection classes to suit any industrial enclosure.

Depending on the series of cable glands and the application, the cable glands are approved and tested according to VDE, UL, UR, cULus, DNV GL or EN 45545.

General ordering data

Version	VG MS (standard brass cable gland), Cable glands, PG 36, 9 mm, OD min. 22 - OD max. 32 mm, IP67, IP68 - 5 bar (30 min.), Brass, nickel-plated
Order No.	1569130000
Type	VG 36-MS68
GTIN (EAN)	4008190148263
Qty.	5 pc(s).

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Technical data

Dimensions and weights

Length	57 mm	Length (inches)	2.244 inch
Net weight	253.77 g		

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Certificate numbers cable gland

Approval conditions	DNV, UL, cULus	Certificate no. cable gland (GERMLLOYD)	E-14047
Certificate no. cable gland (UL)	E-199260	Certificate no. cable gland (cULus)	E-199260

General information

AF size 1	50 mm	AF size 2	50 mm
Cable glands	PG	Clamp insert	Polyamide
External thread	PG 36	Halogen	No
Length of thread	9 mm	Material	Brass, nickel-plated
O-Ring	NBR	Operating temperature range, max.	100 °C
Operating temperature range, min.	-40 °C	Outer cable diameter, max.	32 mm
Outer cable diameter, min.	22 mm	Protection degree	IP54, IP66, IP67, IP68 - 5 bar (30 min.)
Protection degree with GWDR	IP67, IP68 - 5 bar (30 min.)	Seal insert	CR
Sealing	NBR	Tightening torque	20 Nm
Torque for cap nut, max.	41.5 Nm	Torque for cap nut, min.	38.5 Nm
Torque for connecting adapter, max.	22 Nm	Torque for connecting adapter, min.	18 Nm

Classifications

ETIM 6.0	EC000441	ETIM 7.0	EC000441
ECLASS 9.0	27-14-44-32	ECLASS 9.1	27-14-44-32
ECLASS 10.0	27-14-44-32	ECLASS 11.0	27-14-44-32

Approvals

Approvals



ROHS	Conform
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Downloads

Engineering Data	STEP
Engineering Data	EPLAN, WSCAD