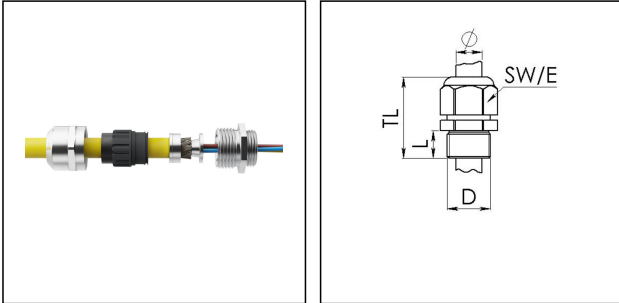


EMSKV 63 EMV-Z RW

EMC Railway cable gland, brass nickel-plated with short thread, M63



Products may differ in size, colour and appearance to those shown. If you require further information or customisation, please contact us directly.



Material cable gland	Brass nickel-plated
Material sealing gasket	EPDM
Material clamping cage	Polyamide UL94-V0
Material earthing insert	Brass plated
Hazard level EN acc. 45545	R22=HL3 / R23=HL3 / R24=HL3
Protection class	IP69, IP68 (5 bar 30 min)
Thread type	M
Ø Connection thread D	63
Lead	1,5
Length screw-in thread L	10 mm
Temp. range min	-40 °C
Temp. range max	100 °C
Ø cable diameter min	34 mm
Ø cable diameter max	48 mm
Ø cable below cable shield max	45 mm
Key width SW	68 mm
Collar diameter (E)	75 mm
Total length TL	56 mm - 67 mm
Install. torques fitting	40 N m
Install. torques cap nut	40 N m
Surface	Nickel-plated
Order no. nickel-plated	10104310
Type	EMSKV 63 EMV-Z RW
Packing unit	10
EAN number	4007686000313

Your Contact:

WISKA Hoppmann GmbH

Kisdorfer Weg 28 · 24568 Kaltenkirchen · Germany

☎ +49-4191-508-0 · 📠 +49-4191-508-209

contact@wiska.de · www.wiska.com

Tariff number	85369010
ETIM-Classification	EC000441

Remarks:

Meets fire protection standard EN 45545 and all requirements of Hazard Level 3 with fire resistance E30

Recommended accessories

EMMU-EMV 63	10063217
BS 48	10064019
RDE 63 RW	10105377
MFD 63/03/065 RW	10105937

11.08.2026

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Other technical data on request / subject to change without notice