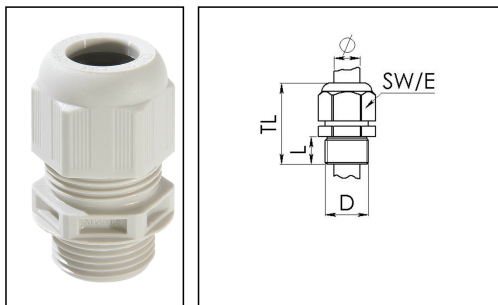


ESKV 75 LG

Cable gland, polyamide, M75, RAL 7035 with short connection thread



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	Polyamide
Material sealing gasket	EPDM
Protection class	IP69, IP68 (5 bar 30 min)
Temp. range min	-40 °C
Temp. range max	100 °C
Glow wire test	750 °C
Thread type	M
Ø Connection thread D	75
Lead	1,5
Length screw-in thread L	18 mm
Ø cable diameter min	48 mm
Ø cable diameter max	62 mm
Key width SW	85 mm
Collar diameter (E)	93 mm
Total length TL	75 mm - 86 mm
Type of cable anchorage	A
Install. torques fitting	30 N m
Install. torques cap nut	15 N m
Impact category	4
Equipment	Incl. connection thread gasket
Product Color	RAL 7035
Type	ESKV 75 LG
Order no. RAL 7035	10112775
Packing unit	1
EAN number	4007686302516

Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248, Raheja Tesla Industrial District II, Edison Bldg No.-1A,
 Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

☎ +91-22-4967-1438 · ☎ +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in

Tariff number	39269097
ETIM-Classification	EC000441

Recommended accessories

EMUG 75 LG	10112777
------------	----------

01.12.2025

Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248,Raheja Tesla Industrial District II , Edison Bldg No.-1A,
Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

 +91-22-4967-1438 ·  +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in

Other technical data on request / subject to change without notice



Your Contact:

WISKA India Pvt. Ltd.

Mr. Omkar Ashar · Unit No.247/248, Raheja Tesla Industrial District II, Edison Bldg No.-1A,
Plot No.GEN2/1/C/PART, TTC Industrial Area, MIDC, Juinagar, Navi Mumbai 400705, India

☎ +91-22-4967-1438 · ☎ +91-22-4967-1439 · o.ashar@wiska.in · www.wiska.in

Other technical data on request / subject to change without notice