

Product datasheet:

Cable glands 1925.OSF.50/63 series, splittable, M63

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Article number:	➔ 1925.OSF.63.G
EAN:	7611614498737
Packaging quantity:	10

Dimensions / Form

Installation opening (wall/ceiling) length:	63.5 mm
Installation opening (wall/ceiling) width:	63.5 mm
Dimension A:	28 mm
Dimension B:	24.5 mm
Measurement value C:	28 mm
Cover for box/housing/casing Ø:	63.5 mm

Safety / Properties

Flammability:	Self-extinguishing according to UL 94 V-0
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Features

Properties:	Halogen and silicone free
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Approvals / Certifications

Protection class:	IP54
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Storage / Installation / Operation

Minimum operating temperature:	-40 °C
Maximum operating temperature:	130 °C

The 1925.OSF.50/63 series is a divisible cable gland with metric thread especially designed for cables with connectors. Is it possible to route up to 16 cables with connectors. It can be equipped in the same frame with 1929.SPC grommets with single or multiple holes from 2 to 14 mm diameter or with 1929.SPL grommets from 12 to 29 mm in diameter. The grommets comply with UL 94 V-0.

- metric sizes M50 & M63
- Without screws, snap closing
- locknut and gasket included
- suitable for small and large grommets
- Colour grey



Assembly instructions



Planning data