

Product datasheet:

Membrane plates 1940.PDM.M series, M63

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Article number: **⇒ 1940.PDM.M63/6.G**

EAN: 7611614500065

Packaging quantity: 10

Dimensions / Form

Product depth: 8.5 mm

Measurement value C: 22 mm

Safety / Properties

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

Features

Properties: Halogen and silicone free

Approvals / Certifications

Protection class: IP66

Storage / Installation / Operation

Minimum operating temperature: -40 °C

Maximum operating temperature: 110 °C

The cable entry plates of the 1940.PDM.M-series are used to save space and time. They use the metric holes on cabinets or machinery and the locknut guarantees a strong strain relief and highest water and dust protection. The cable is pushed through the front membrane, whilst the second membrane increases the strain relief and liquid resistance.

- For a large number of cables without connectors
- high strain relief thanks to the double membrane
- cost efficient solution
- Recommended tightening torque 8 Nm
- Colour grey



Assembly instructions



Planning data