



FM Device connection socket E1072K

Order number: 7320028

Type: E1072K

Efficiency in energy and handling

- Maximum airtightness thanks to new f5 membrane (tear-resistant, flexible, airtight, pre-embossed, tool-free)
- Increase of energy efficiency in buildings
- More comfort by avoiding draughts
- Easy to install
- Easy to use without additional tools
- Guaranteed compliance with the standard distance

Dimensions

Depth	65 - 65 mm
Diameter	60 mm

Environmental conditions

Ambient temperature (24h)	35 °C
Ambient temperature (maximum)	40 °C
Ambient temperature (minimum)	-25 °C
Max. rel. humidity at 25°C (short term)	90 %
Max. rel. humidity at 40°C	50 %

Material

Socket material	PP/TPE
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Properties

Can be lead sealed	-
Colour	Black
Degree of protection (IP)	IP30
Free of heavy metals	true
Halogen-free	true
Installation type	FM
PVC-free	true
Silicone-free	true
Stackable	true
Weather-resistant	-

Technical features

Cable entry	6
Design voltage	400 V
max. cross section	2,5 mm ²
Pipe entry M20/M25	2/4

Certificates & standards

CE	true
Glow wire test	650 °C
REACH	true
RoHS	true
Standards	<ul style="list-style-type: none"> DIN EN 60670-1(VDE 0606-1) DIN EN 60670-22 (VDE 0606-22)
VDE	true

Accessories

Equipped with	None
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