Cable Entry Frames for Supply Cables







c**91**us IP54

♣HL3

UV)

ISO 4892-2A



Туре

ECOLAB ROHS Made in Germany



Also available with stainless steel screws (V2A).

Dimension

Product Description

The KEL-JUMBO cable entry system for installation of cables and conduits with a diameter of up to 65 mm, especially suited for supply cables.

The innovative grommet design with the flex-membrane provides flexing and adjustment of the position for larger and more rigid cables.

We recommend round cut-outs, which can be made using standard punching tools.

Suggested cut-out: cable diameter +15 - 20%. A flat rubber gasket is included in the shipment.

Advantages & Benefits

- Installation of cables up to 65 mm
- KTF grommets allow flexing and adjustment of the cable position
- Retrofitting and maintenance can be carried out easily and quickly
- Strain relief according to EN 62444

Specifications

Material Polyamide (PA)
Flame class UL94-Vo
IP rating IP54

NEMA type rating NEMA type 12 (acc. to UL 50E)
Temperature - 40°C to + 140°C (static)

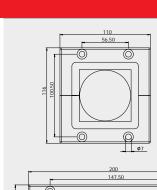
- 40°F to + 284°F (static)

Properties Halogen-free, silicone-free Cut-out dimensions Round, cable diameter +15%

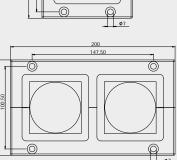
Frame depth 35 mm

Accessories

KTF Cable grommets 35 KDR-ESR Base plates 142 - 143 KDR2 Split base plates 144 - 145 MP Module plates 148 - 149



Description



	KEL-JUMBO 1	42360	110 × 116 × 35	1
	KEL-JUMBO 1 with V2A screws	42360.200	110 × 116 × 35	1
1	KEL-JUMBO 2	42350	200 × 116 × 35	1
	KEL-JUMBO 2 with V2A screws	42350.200	200 × 116 × 35	1

Order No.

/TF C-1-1- ----

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