

Cable entry frame | KEL-U / KEL-E

Divisible frame | for cables with connector | IP54 | UL Type 12

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| Article: | KEL-U / KEL-E |
| Brand: | icotek |
| IP rating: | IP54 |
| UL Type: | UL Type 12 |
| Flammability: | UL94-V0, self-extinguishing |
| Temperature: | -40°C to 140°C |
| Material: | Polyamide |
| Mounting options: | Snap-in with KEL-SNAP, Screw mounting |
| Characteristics: | Vibration-proof, UV-resistant, Silicone-free, Anti-corrosive (V2A versions), Halogen-free |



Description

Cable entry frame / KEL-U / KEL-E is a split cable entry system for cable management with connectors that provide an IP54 / UL type 12 rating. Guidance, sealing and strain relief for cable diameters from 1 to 35 mm.

The cable entry system is easy to install. The efforts are placed in compartments and are securely attached to the frame during assembly.

The KEL-U frame exactly matches the hole dimensions for 10/16/24-pin standard industrial connectors. Holes 36 mm or 46 mm in height can be selected depending on which cables are to be passed through. The KEL-UB frame exactly matches the hole dimensions 46x46mm.

KEL-E version is particularly suitable for flat contacts. The small frame is perfect for applications with limited space.

- A flat rubber gasket is included in the shipment.

Advantages:

- Quick and easy assembly
- Warranties on pre-connected cables are maintained
- Remodeling, repairs and maintenance can be done much easier and faster
- High cable density, wide variety of grommets
- Strain relief according to EN 62444
- High stability, vibration resistant
- Space-saving design
- Increased packing density when using double or quadruple bushings



Article number