

## Cable entry plate | KEL-DPU

Multi-membrane | robust, strong strain relief | IP66 - IP68 | UL Type 12/4X\*

|                      |                                          |
|----------------------|------------------------------------------|
| Article:             | KEL-DPU                                  |
| Brand:               | icotek                                   |
| Protection class:    | IP54, IP55, IP64, IP65, IP66, IP67, IP68 |
| UL Type:             | UL Type 12, UL Type 4X*                  |
| Flammability:        | UL94-V0, self-extinguishing              |
| Temperature:         | 40°C to 100°C                            |
| Material:            | Elastomer                                |
| Material Base frame: | Polypropylene                            |
| Mounting options:    | Screw type mounting, Snap-in             |
| Characteristics:     | Silicone-free, Halogen-free              |



### Description

Cable entry plate / KEL-DPU are designed to route and seal cables without connectors (from 3.2 mm to 20.5 mm in diameter) in confined spaces with IP65 / IP66 / up to UL Type 4X\* ratings.

The KEL-DPU is particularly characterized by its fixed robust frame and the increased strain relief.

KEL-DPU 24 matches exact hole dimensions for 24-pin standard industrial connectors.

The installation of the Cable Entry Plate Multi-Membrane / KEL-DPU with cables or pneumatic hoses can be done quickly and easily. Simply by making a small hole in the thin membrane and then pushing the cables through.

- ST-B Plugs can be used for sealing in the membrane when cables have been removed.
- \*4X for indoor use only

### Advantages:

- High stability, vibration resistant
- Quick and easy assembly
- High cable density
- Certified protection types IP66/IP68 (according to EN 60529)
- Hygienic design – free from dirt-collecting depressions



Article number

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