

Cable entry plate | KEL-SCDP

Multi-range diaphragm | wires up to Ø36mm | IP65

Article:	KEL-SCDP
Brand:	icotek
Protection class:	IP54, IP55, IP64, IP65
Material:	Elastomer
Temperature:	40°C to 80°C
Mounting options:	Snap-in
Characteristics:	Halogen-free, Silicone-free



Description

With Cable entry plate / KEL-SCDP individual cables, hoses and pipes can be routed and sealed with IP class IP65. A unique advantage is the large reach of the cable entry plate.

Depending on the cable diameter, the parts can be adapted by peeling off the outer layer of the cable gland plate until the correct diameter is reached. A major advantage of this sealing option is that the stripped part is always round and sealed.

Another advantage is the great flexibility. KEL-SCDP can be inserted into holes with wall widths from 1.5 to 4.0 mm.

- The KEL-SCDP-RW version is used in railway technology together with EN 45545-2 HL3

Advantages:

- Optimal edge protection and sealing (IP65)
- The rings are easy to remove
- Quick assembly without tools



Article number

No product found.