

Lead cover

Long version

Product description

Lead cover for concealed mounting.

With integrated flexible cable to prevent cable breakage

Clamp/plug connector technology, 10-pin

One-sided installation casing suitable for wood, metal and plastic profiles

Accessories

Overview of Advantages

- Door and frames can be manufactured and supplied separately.
- A check can be carried out in the factory beforehand to ensure electrical components at this interface work properly.
- Door leaves and frames can be installed separately, meaning the fitter isn't required to know how to install electrical components.
- The clamp-plug connection on the frame side can be directly connected to the building's wiring without using a junction box.
- As this component is exposed to heavy use due to movement, a high-grade special cable in the cable transition ensures it has a long service life.
- Wear due to friction in the cable transition is eliminated.
- Door leaves and frames can easily be repaired separately with no electrical engineering skills required
- Interface with wiring in building - straightforward connection for maintenance and diagnosis devices, enabling the source of defects to be detected easily and quickly eliminated

Scope of delivery

- Lead cover

Technical data

| | |
|---|--|
| Contact resistance per signal | 0,35 Ohm |
| Input operating voltage | 24 V +20% |
| Max. current consumption | 1 A 100% ED, 4 A max. 1 sec. 10% ED |
| Version | Plug-in device |
| Version | Installation casing on one side/angular mounting plate |
| Material mounting plate / installation casing | Stainless steel |
| Material spiral hose | Stainless steel |
| Max. permissible horizontal rotation | 200 mm |
| Length installation casing / mounting plate | 519 mm / 200 mm |
| Width installation casing / mounting plate | 24 mm / 24 mm |
| Depth installation casing / mounting plate | 33 mm / 19 mm |
| Cycles at 180 turns | 1000000 |
| Signal transmission | 10-pin |
| Article number | 10314-20----00 |
| EAN | 4042203335622 |

