





Short model

Product description

24 mm width switch box

Lead Cover for concealed fitting

With integrated break-proof flex cable, 10-pin clamp-plug connection technology and installation casing on both sides.

Installation system for minimal room dimensions and unobstructed movement. This system is particularly suitable for door systems with reduced spacing for hinges and inside hinges.

The advantage of this fitting type is being able to position the door nearly flush with the frame (<1 mm reveal when door is closed). Minimal gaps for door rotation, as with inside hinges, for instance, do not result in the door jamming.

Scope of delivery

• Lead cover

Note

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Technical data

| Contact resistance per signal | 0,21 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 both sides |
| Material spiral hose | Stainless steel |
| Material spiral hose | Stainless steel |
| Max. permissible horizontal rotation | 100 mm |
| Length | 330 mm |
| Width | 24 mm |
| Depth | 33 mm |
| Cycles at 180 turns | 1000000 |
| Area of application | Installation system for minimal room dimensions and unobstructed movement. |
| Signal transmission | 10-pin |
| Article number | 10314-14-1000 |