

KDS-KV SPLIT CABLE GLANDS

KDS-KV

28610.4

KDS-KV M20 Black, Separable cable gland

- Retrofitting work is quick and easy
- Ideal for pre-assembled cables
- Can be installed in standard metric break-outs
- Includes a separable hexagon nut
- IP66



PRODUCT DESCRIPTION

CONTA-CLIP can now offer the KDS-KV split cable glands from M20 to M63 for cables with or without connectors. During servicing or retrofitting with pre-assembled cable harnesses, cables with diameters from 2 to 35 mm can quickly and safely be guided into the switchgear cabinet or housing, and then sealed to IP66.

The split system ensures quick and simple assembly. The slotted seal has a wave-cut profile prevents lateral movement of the cable and ensures a reliable seal.

The seal is first placed around the cable and then inserted in one of the two halves.

Depending on the size of the cable gland, up to four seals can be inserted. After that, the two halves of the cable gland are easily snapped together without the use of any tools. A locknut (which can also be separated) on the inside of the cabinet ensures a safe and secure attachment.

The advantages

- Assembled cables can be guided through
- Guarantee retained for assembled cables
- Retrofitting and service work is quick and causes no problems
- High-density assemblies
- Can be installed on standard metric break-outs
- Includes a separable hexagon nut

SPECIFICATIONS

| | |
|------------------------|-------|
| Color | Black |
| Country of origin | DE |
| Diameter of screw head | 40 mm |
| Flamklass | V-0 |
| Glass-fibre reinforced | Yes |
| Halogen free | Yes |

| | |
|-----------------------------------|-----------|
| Height | 38,7 mm |
| Including nut | Yes |
| Installed height | 23,7 mm |
| IP Class | IP66 |
| Length | 40 mm |
| Material | Polyamide |
| Mounting | Screw |
| Operating temperature from | -40 °C |
| Operating temperature to | 120 °C |
| Pack Size | 10 |
| Sealing material | TPE |
| Silicone-free | Yes |
| Spanner width (AF) | 38 mm |
| Tariff code | 39269097 |
| Thread Length | 15 mm |
| Thread pitch | 1,5 mm |
| Thread size | M20 |
| Weight | 11,05 g |
| Width | 40 mm |

