

KGH-NBLOCK

12kV

Features

- Re-usable connector
- Fully insulated
- IP24 protection
- UV resistant polyimide housing
- Corrosion proof
- Flexible easy mounting
- Test access
- Multiple cable connections
- Accepts cable 25-185mm² aluminium or copper

Mounting

The KGH-NBLOCK may be free hanging or secured to a mounting bracket (widths 40 and 24mm) using the cable tie provided.

Benefits

- Neutral cable connections
- Phase cable connections
- Access point for testing
- Connection point for earth leads
- Connection for different cable sizes



The KRONE Type KGH-NBLOCK

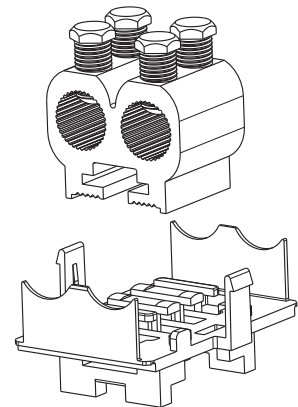
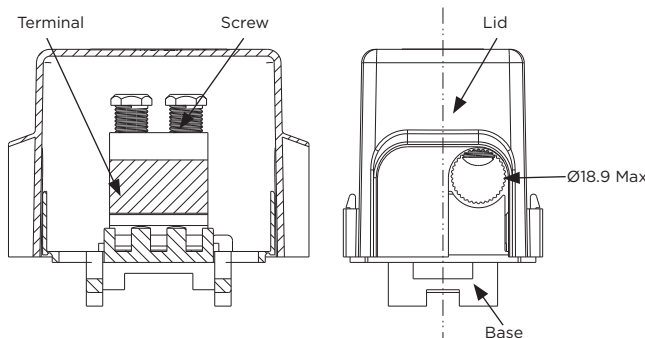
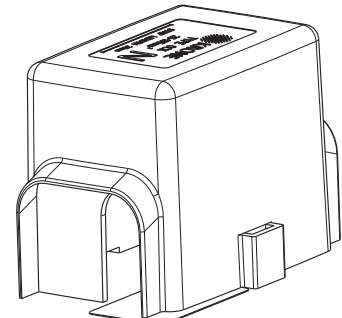
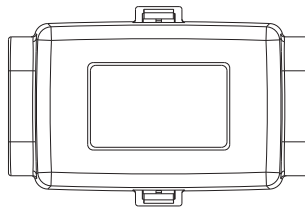
is an outdoor low voltage cable connector designed for use with KRONE's range of low voltage fuse switch disconnectors.

The KGH-NBLOCK solves the problem of how to connect neutral cables and, at the same time, giving easy voltage test point access.

Materials

Base/Lid: Polyamide (UV stabilised) black

Pillar Terminal: Aluminium alloy



P. NO:	Catalogue Reference	Pillar
		for 25 - 185mm ² Al/Cu 2 cables in / 2 cables out
KGH-NBLOCK	OUTDR CON 2X25-185MMSQ TUNL	

Technical Data

Rated operational voltage, Ue	450V
Rated insulation voltage, Ui	1000V
Rated impulse withstand voltage, Uimp	12kV
Degree of protection	IP24

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