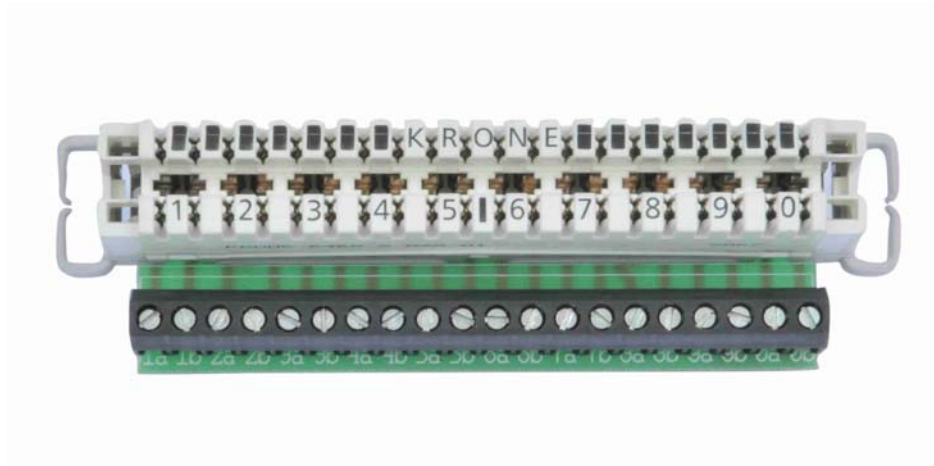


KRONE

LSA-PLUS® Disconnection Module 2/10 to Screw Terminal

Issue 2



KRONE LSA-PLUS® Disconnection Module 2/10 to Screw terminal has 20 position screw terminals soldered to a PCB. Each IDC contact of the module is connected to the relevant contact of 20 position screw terminal through PCB, thus permitting wires upto 2.5 Sq. mm to be connected to the module.

The assemblies can be supplied as single unit with 20 position terminals on one side or as double units with 20 position terminals connected to both row of IDC contacts

Features:

- Can be used as drop wire module in military field installations/rural telecom network
- Occupies 2 or 3 ways of BMF
- Supports all LSA-PLUS® S2 accessories
- Flexible indoor and outdoor use
- Robust long term environmental stability
- Overvoltage/Overcurrent protection

Specifications

Screw terminal:

Conductor cross section up to 2.5 Sq. mm
Wire stripping 6 mm
Test voltage Up to 2.5 kV
Cover Polyamide(Nylon)

SPEC SHEET



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KRONE

LSA-PLUS® Disconnection Module 2/10 to Screw Terminal

Ordering Information

Description	Quantity	Colour	Product No.
KRONE LSA-PLUS® Disconnection Module 2/10 with additional screw terminals on the jumper side , 20-pole , with a width of 36mm. Occupies 2 ways of BMF .	Each	White	7004 2 001-01
KRONE LSA-PLUS® Disconnection Module 2/10 with additional screw terminals on both sides , 2 X 20 poles with a width of 48 mm. Occupies 3 ways of BMF.	Each	White	7004 2 002-01

WARNING – KRONE* TYPE is NOT KRONE*. Occasionally customers may come across copies of KRONE* products being sold in the market which are being passed off as original KRONE* products. Using these products may affect the functionality and quality of your network. Ensure use of original products for an efficient network. Original KRONE products are sold ONLY through ADC authorised distributors.

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PRODUCTS

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