

Disconnection Module

Issue 1



10 Pair



8 pair Colour coded

Disconnection Module, for 8 or 10 pairs with disconnection facility. Line testing is possible in both directions.

Features:

- Based on genuine KRONE* LSA-PLUS® connection technology
- Fits on all LSA-PLUS® back mount frames
- Suitable for use in all xDSL and ADSL 2+ circuits
- Flexible indoor and outdoor use
- Robust long term environmental stability
- Supports LSA-PLUS® series 2 accessories
- Overvoltage protection using 10 pair protection magazine
- Overvoltage & overcurrent protection using single pair protection (IPM)

Specifications

Conductor diameter of connectable wires

2 wires per contact 0.40 to 0.63 mm
1 wire per contact 0.63 to 0.8 mm AWG 22 to AWG 26

Insulation diameter of connectable wires 0.7 to 1.6 mm

Properties

Connection frequency > 200 times

SPEC SHEET



www.adckrone.com/in • 1 800 425 8232

LSA-PLUS® Disconnection Module

Test access plug in cycles >
250

Electrical values

Contact resistance < 2.5 m
ohms
Insulation resistance > 50 000 Mega
ohms
Dielectric strength 2 KV
rms
Impulse current 5 kA (8/20 micro
sec)
Current carrying capacity 2
A

Environmental

Temperature operation.....- 5 C to +60
C
Relative humidity95%, no water condensation, no
ice

Materials

PlasticsPBT, resistant against aggressive chemicals (PVC
softener)
Plastics flammability class UL 94
V0
Contact Special brass

Ordering Information

Description	Quantity	Colour	Product No.
Disconnection module 2/10	Each	White	6089 2 011-02D
IDC Disconnection module 2/8 Colour Coded	Each	White	2225014-1

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 KRONE authorised distributors.

* KRONE was acquired by ADC in 2003 thus known as ADC KRONE in INDIA

SPEC SHEET



KRONE



www.adckrone.com/in

10C, II Phase Peenya Industrial Area
Bangalore 560 058
Sales Support: 1800 425 8232

ADC Telecommunications, Inc., P.O. Box 1101, Minneapolis, Minnesota USA 55440-1101
Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products, ADC reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting our headquarters office in Minneapolis. ADC Telecommunications, Inc. views its patent portfolio as an important corporate asset and vigorously enforces its patents. Products or features contained herein may be covered by one or more U.S. or foreign patents. An Equal Opportunity Employer

6089 2 011-02DIN / Issue 1 © 2013 ADC Telecommunications, Inc. All Rights Reserved.