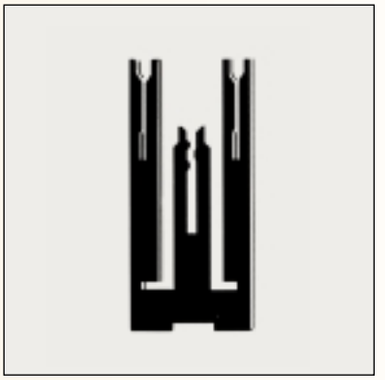
Voice Modules & Accessories

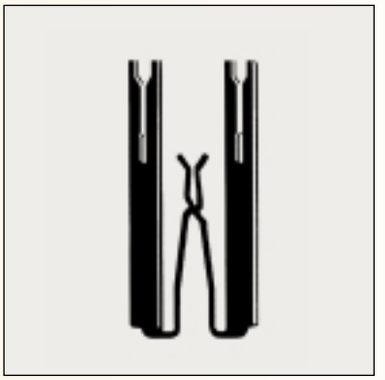
- Incorporate the KRONE LSA-PLUS® IDC Technique
- Available as Backmount Frame, surface or PCB mounted variants
- Simple to install using industry standard KRONE Insertion tool
- Easy 'tee-in' and 'bi-directional' look both ways testing without disrupting wiring
- Each contact accepts up to 2 wires of the same diameter
- Wide range of complementary accessories available
- Conform to OFTEL General Approval NS/G/23/L/100025

MODULES consist of two rows of contacts, one for permanent wiring, the other for jumper wires. The modules are available in four basic forms:

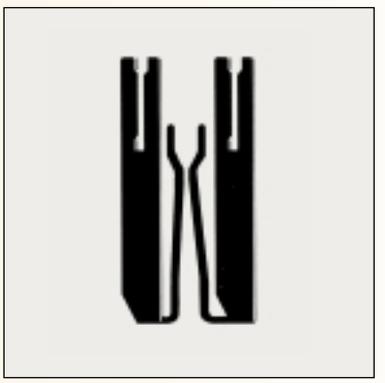
Connection Modules have a one piece contact providing a continuous link between permanent wiring and jumper wiring, giving provision for monitoring access and overvoltage protection.



Disconnection Modules have two piece contacts normally closed, incorporating a disconnection facility. This gives all the features as above plus the added advantage of individual pair disconnection and four wire test access.



Switching Modules have two piece contacts normally open to allow connection by one of the KRONE range of 4 pole Bridging Plugs, Test Leads or Patchcords.



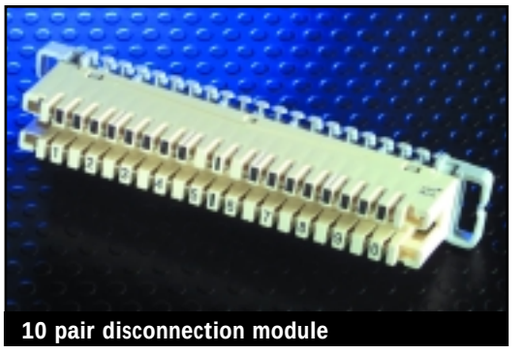
Earthing Modules have a one piece contact and earthing rail accommodating up to 2 identical wires per slot.

KRONE

DISCONNECTION MODULE

10 pair LSA-PLUS® modules which contain two piece contacts normally closed. Has advantage of individual pair disconnection and four wire test access.

Dimensions are listed on page 5



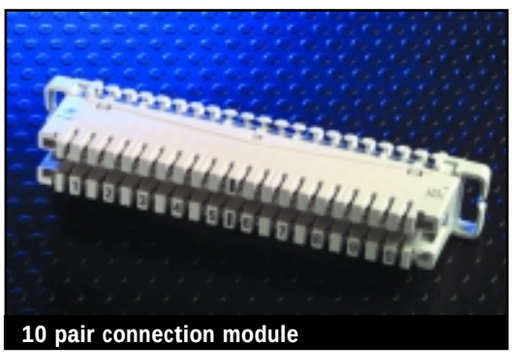
10 pair disconnection module

Description	Pack Qty	BT Ref:	KRONE Product No
10 pair disconnection contacts, cream	10	Strips Connexion 237A	6089/1/810/00
10 pair disconnection contacts, green	10		6089/1/811/00
10 pair disconnection contacts, blue	10		6089/1/812/00

CONNECTION MODULE

10 pair LSA-PLUS® modules which contain a one piece contact providing a continuous link between wiring.

Dimensions are listed on page 5



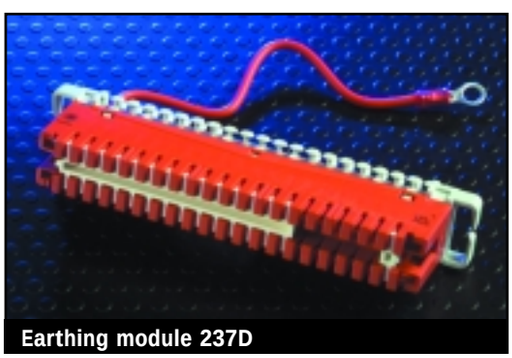
10 pair connection module

Description	Pack Qty	BT Ref:	KRONE Product No
10 pair connection contacts	10	Strips Connexion 237B	6089/1/820/00
20 pair isolated disconnection contacts, no test access	10	Strips Connexion 237C	6089/1/830/00

EARTH MODULE

LSA-PLUS® modules with a one piece contact and earthing rail accommodating up to 2 identical wires per slot.

Dimensions are listed on page 5



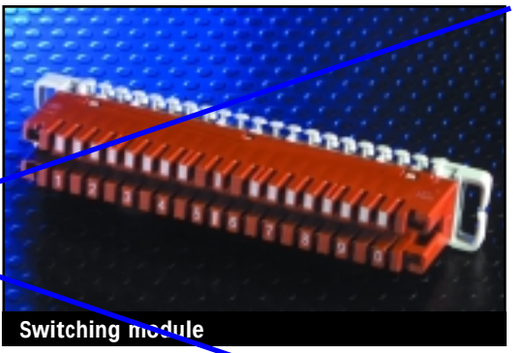
Earthing module 237D

Description	Pack Qty	BT Ref:	KRONE Product No
76 way, earth lead and terminal ring, red	10	Strips Connexion 237D	6089/1/840/00
20 way, earth lead and terminal ring, red	10	Strips Connexion 237E	6089/1/841/00

SWITCHING MODULE

Module remains disconnected until accessed via a patch plug or bridging plug, offers a high density data patching capability, or 20 pair connection module with tee-in access via 4 pole plug.

Dimensions are listed on page 5



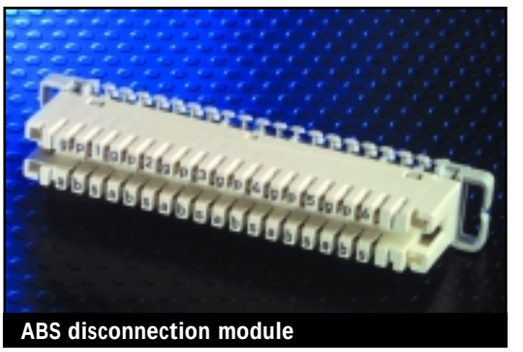
Switching module

Description	Pack Qty	KRONE Product No
10 pair, switching module, brown	10	6089/1/851/00

ABS DISCONNECTION MODULE

Configured in six groups of three contacts for one pair and screen, provides a means of terminating cables for continuity.

Dimensions are listed on page 5



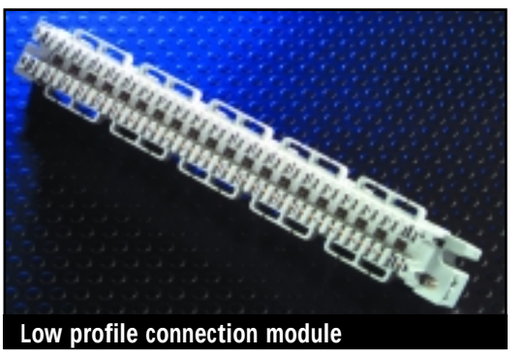
ABS disconnection module

Description	Pack Qty	KRONE Product No
10 pair, ABS disconnection module	10	6504/1/810/00

LOW PROFILE CONNECTION MODULE

Low profile module can be tested using 2 pole test cord.

Use 2 pole test cord (6529/1/020/01)



Low profile connection module

Description	Pack Qty	BT Ref:	KRONE Product No
10 pair, connection module, centre to centre fixing dimension 96mm, two earth contacts	10	Strips Connexion 241A	6196/1/001/11
10 pair, connection module, centre to centre fixing dimension 96mm	10	Strips Connexion 241B	6196/1/007/11
20 pair, connection module, centre to centre fixing dimension 170mm	10	Strips Connexion 242A	6196/2/002/00

INSERTION TOOL

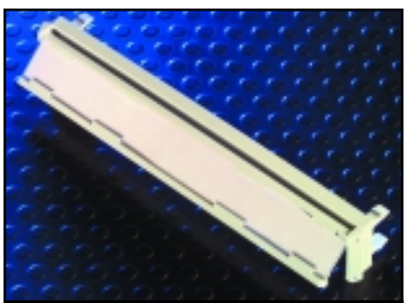
Tool for LSA-PLUS® IDC termination. Inserts and crops wires simultaneously. Complete with extraction tool and stop clip.

Insertion tool

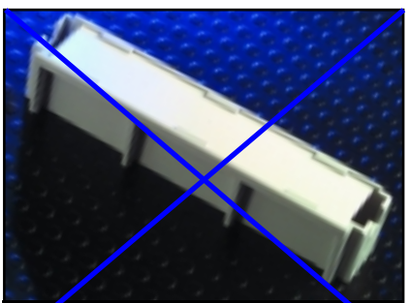
Description	Pack Qty	BT Ref:	KRONE Product No
Insertion tool	1	Inserter Wire 2A	6417/1/810/02

10 PAIR LABEL HOLDER AND LABELS

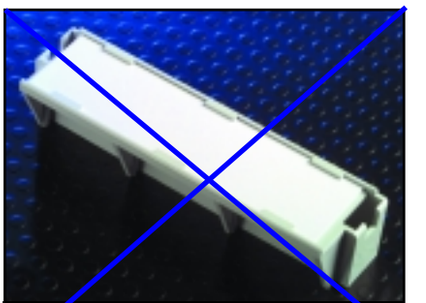
Easy identification of terminations, for mounting on a 10 pair LSA-PLUS® module. No need to remove when using test plugs or inserting jumper wires. Labels can be ordered separately.



Double sided hinged label holder



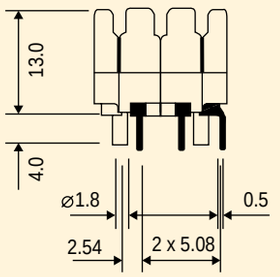
Label holder backmount frame (53A)

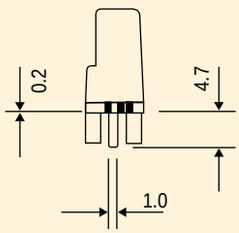


Backmount frame label holder
(for top/bottom of frame)

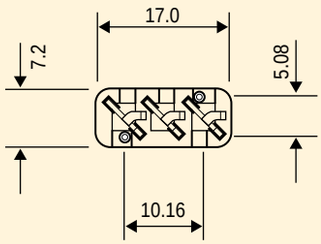
Description	Pack Qty	BT Ref:	KRONE Product No
Double sided hinged label holder grey	10	Strips Designation 51A	6092/1/810/00
Double sided hinged label holder green	10		6092/1/811/00
Double sided hinged label holder blue	10		6092/1/812/00
Label holder complete with label, fits on one position on backmount frame	10	Strips Designation 53A	6092/1/820/00
Label holder complete with label, fits on one position on backmount frame. Must be positioned either at top or bottom of backmount frame	10	Strips Designation 54A	6092/1/830/00
Label holder for use only with 33mm pitch backmount frames	10	Strips Designation 56A	6092/1/840/00
Blank white labels for use with label holders 6092/1/810/00 & 6092/1/840/00	100		6534/1/001/00

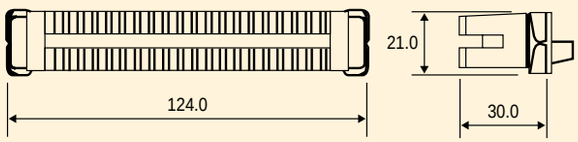
VOICE MODULE DIMENSIONS



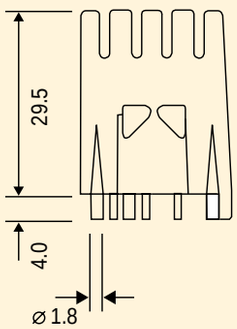


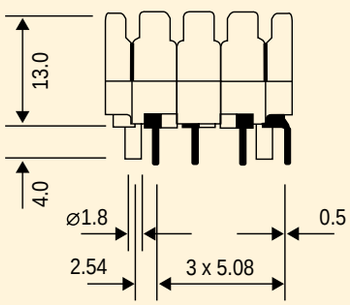
3 Way PCB
Connection Module
6048/1/001/03

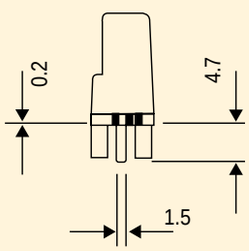




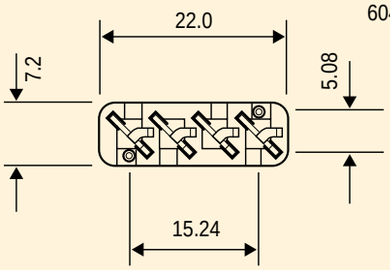
10 Pair Module



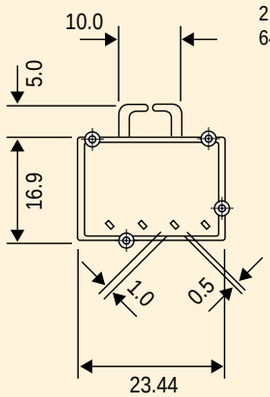


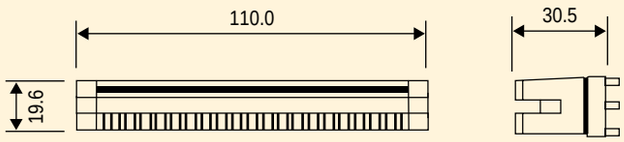


4 Way PCB
Connection Module
6048/1/001/04



2 Pair Disconnection Module
6426/1/015/00





10 Pair PCB Disconnection Module

Dimensions are in millimetres unless otherwise stated.