

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

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

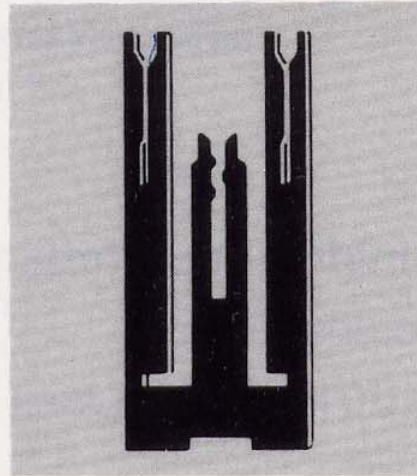


Fig C

CONNECTION MODULES have a one piece contact (Fig C) providing a continuous link between permanent wiring and jumper wiring, giving provision for monitoring access and overvoltage protection.

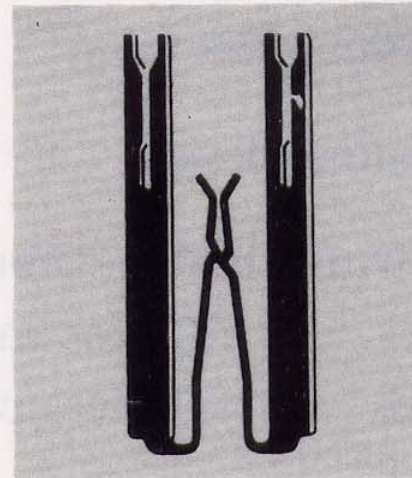


Fig D

DISCONNECTION MODULES have two piece contacts (Fig D) 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.

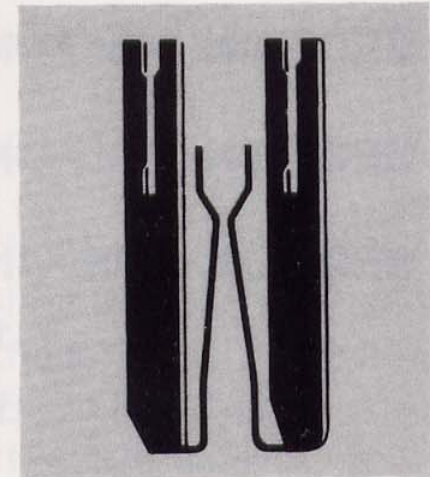


Fig E

SWITCHING MODULES have two piece contacts (Fig E) normally open to allow connection by one of the KRONE range of 4 pole Bridging Plugs, Test Leads or Patch Cords.