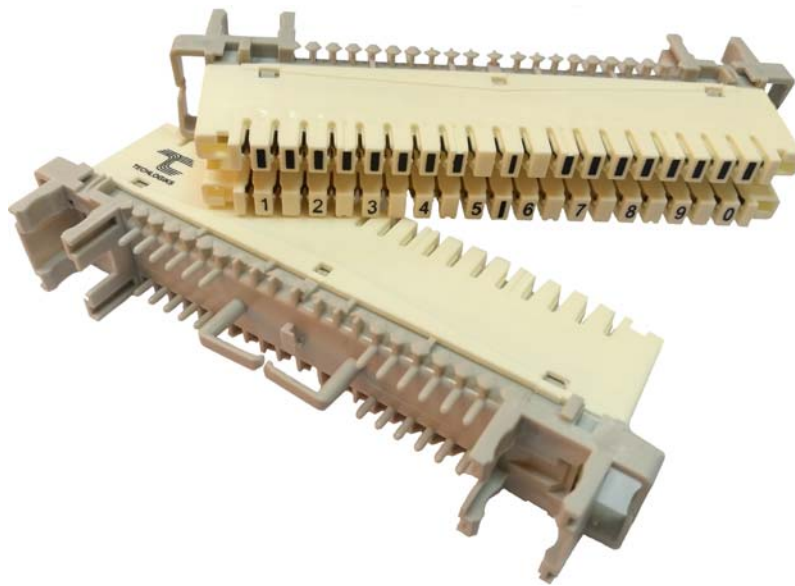


IDC Disconnection Module – 10 Pair

Techlogiks 10 Pair Disconnection Module is a 10 pair insulation displacement connection (IDC) strip that is widely used within the telecommunication industry. They incorporate test and disconnection facilities as well as convenient fixed and local wire management services.

Typically mounted on a back-mount frame and capable of accepting up to 2 wires per contact, a wide range of complimentary accessories is also available and can be supplied in a variety of enclosures and pre-wired configurations for maximum flexibility and ease of use.

(Wire size 0.4-0.65 only)



DISCONNECTION MODULE

Technical Details

Termination		Dry, gas tight insulation displacement
Wire Sizes	Solid conductor	0.4-0.9mm
	Stranded Conductor	7/0.15-7/0.25 (23 -40 AWG)
Re - Terminations	0.4-0.65	>99
	0.7-0.9	>9
Wire pullout force		10.5N
Retention force		75% Conductor breaking force
Materials	Body	ABS
	Contacts	Phosphor Bronze, Silver plated



Electrical Properties		
Dielectric strength		>2kV rms
Surge Current	Disconnect	5Ka 8/20 μ s
	Connect	10kA 8/20 μ s
Termination Resistance		<1m Ω
Capacitance		<5pF @ 100kHz

Ordering Information	
Part Number	Description
TL-DM-10	10 Pair Telephone Disconnection Module

DISCONNECTION MODULE