



ADC KRONE – MODULE & CONNECTORS HIGHBAND SERIES



HighBand 10 Disconnection Module

Category 5e Disconnection Module for termination of 10 incoming and 10 outgoing pairs. Pairs numbered 1-10. Ideal for use in backbone cabling where high density and disconnect features are required. For mounting on Profil or Back-mount frames.

Part No.	Description
6468 5 061-00	HighBand 10 Disconnection Module



HighBand 8 Disconnection Module

Terminates 2 incoming and 2 outgoing 4-pairs cables. Color coded to make termination of cables easy. Ideal for use in horizontal cabling. *Category 5e* performance is achieved when hard wired or patched. For mounting on Profil or Back-mount frames.

Part No.	Description
6468 5 060-00	HighBand 8 Disconnection Module



HighBand Compact 8 Disconnection Module

Compact *Category 5e* Module for termination of 2, 4 pairs cable. Pairs numbered 1-8. For mounting on Profil or Back-mount frames specially designed for an 8-pair footprint only.

Part No.	Description
6468 5 061-08	HighBand Compact 8 Disconnection Module



HighBand Ultim8 Disconnection Module

Terminates 2 incoming and 2 outgoing 4-pairs cables. Color coded to make termination of cables easy. Exceeds ISO/IEC 11801:2002 and TIA/EIA-568-B.2-1 *Category 6* component compliance when patched or hard wired. Ideal for use in horizontal cabling. Mounts on both Profil or Back-mount frames.

Part No.	Description
6468 5 060-06	HighBand Ultim8 Disconnection Modules

Specifications :

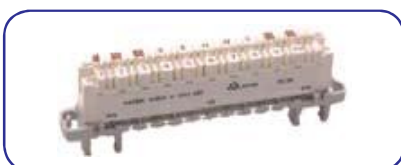
Wire Range for Solid and Stranded Copper Conductors:	0.4mm to 0.65mm (26 to 22 AWG)
Wire Insulation Diameter Range (PE,PVC):	0.7mm to 1.4mm
Number of Wire Terminations:	≥200
Number of Patching Cycles:	750
Insulation Resistance:	≥500,000 MΩ at 500 VDC
Flammability Rating of Plastic Housing:	UL 94 VO
Environment for Use:	Indoors or in dry enclosure rated IP54 or greater
Operating Temperature Range:	-40°C to +80°C
Maximum Relative Humidity:	≤93% non-condensing



HighBand 16 Switching Module

Category 5e Switching Module for termination of 4 incoming and 4 outgoing, 4-pair cables. Color coded for ease of termination. Ideal for use in horizontal cabling where high density is required. Cannot be used in a Patch-by-Exception solution. For mounting on both Profil and Back-mount frames.

Part No.	Description
6468 5 080-00	HighBand 16 Switching Module



HighBand 20 Switching Module

Category 5e Switching Module for termination of 20 incoming and 20 outgoing pairs. Ideal for use in backbone cabling where high density is required. Cannot be used in a Patch-by-Exception solution. For mounting on both Profil and Back-mount frames.

Part No.	Description
6468 5 081-00	HighBand 20 Switching Module