## Synergy Telecom P Ltd.

Part No.- HIGHBAND 8- 6468 5 060 00 HIGHBAND 10- 6468 5 061 00<sup>P) Lt</sup>

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## KRONE HIGHBAND 8 &10 Pair Disconnection Module (P) Ltd

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Application: (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd

Superior high speed data and voice cross connect modules. Available in 8 and 10 pair

Syner disconnect versions. These modules enable high speed LAN and WAN systems maximum

headroom in transmission performance.
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✓ HIGHBAND utilizes the silver plated LSA Plus contact principle. This is proven technology

Synergy Telecom (P) 1td

which has become the 'industry standard' in over 60 countries. The gas tight contacts ensure

Synera/reliable and long lasting connection:) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd

These modules can be either patched, jumpered or used in a patch by exception Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd configuration.

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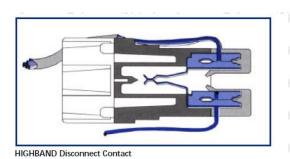
## Synergy Telecom P Ltd.

Technical Specifications:

Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Operating temperature range: . . . . . . . . . -40°C to +80°C Maximum relative humidity: Synergy Teleco. 93% non-condensing com (P) Ltd Synergy Telecom (P) Ltd Transmission, performance and reliability: m (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd ANSI/EIA/TIA 568A Cat. 5 Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Number of wire reterminations rgy Telecom (P) Ltd Syners 200 ecom (P) Ltd Synergy Telecom (P) Ltd Wire-diameter range for solid and stranded (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Wire insulation diameter/range (PE, PVC): Synergy Telecom (P) Ltd. 70 Synergy Telecom (P) Ltd. Synergy Telecom (P) Ltd. Voltage rating: om (P) Ltd. Synergy Telecom (P) Ltd. \$\square\$150 VAC ecom (P) Ltd. Synergy Telecom (P) Ltd. Insulation resistance: . . . . . Ž>500,000 MW at 500 VDC
Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom com (P) Ltd Synergy Telecom (P) Ltd Flammability rating of plastic housing: ..... (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Approvals: om (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd **ACA Compliant** Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd **UL Certified Category 5** Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd Synergy Telecom (P) Ltd

\* A maximum of 2 equal diameter solid conductors only, of up to 0.5 conductor diameter can be terminated per slot. Only 1 conductor of stranded wires per slot can be terminated. If any conductors >0.5 diameter have been terminated, reversal to smaller conductors is no longer possible.

Note: When installing patch cords, ensure that the latch is located at the bottom of the module and that it clips into the holes provided Synergy Telecom (P) Ltd. Synergy Telecom (P) L



HighBand™ NEXT Performance (Patched)

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