

InLine MCIO x8 breakout cable to 8x SATA, 0.75 m



Model: 27665B

Manufacturer: INLINE

EAN: 4043718353422

Product Code: 1580952

R1,431

Efficient connection of multiple SATA drives to an MCIO x8 host connector

Space-saving storage connection: Connects an MCIO x8 (SFF-TA-1016) host connector to up to eight SATA drives via a single breakout cable.

Flexible integration: Suitable for use with server motherboards, RAID controllers and tri-mode HBAs featuring an MCIO interface.

Supports SATA data connections: Enables the connection of up to eight SATA HDDs or SATA SSDs via a single MCIO x8 port.

Reliable signal transmission: The high-quality construction ensures a stable data connection in professional storage environments.

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The InLine® MCIO x8 breakout cable connects an MCIO x8 (SFF-TA-1016) host connector to up to eight SATA drives. It is suitable for systems in which multiple SATA HDDs or SATA SSDs are to be connected via a compact cabling solution.

By splitting a single MCIO x8 connector across eight SATA 7-pin connectors, the cable reduces the amount of cabling required within the system and facilitates a tidy installation. It is designed for use with server motherboards, RAID controllers and tri-mode HBAs featuring an MCIO interface.

The breakout cable supports SATA data connections and is available in lengths of 0.5 m, 0.75 m and 1 m. The high-quality construction ensures reliable signal transmission.

MCIO x8 (SFF-TA-1016) 74-pin connector to 8x SATA 7-pin connectors

For connecting up to eight SATA HDDs or SATA SSDs

Suitable for servers, workstations, RAID controllers and tri-mode HBAs

Supports SATA data connections

High-quality construction for reliable signal transmission

Temperature range: -20 °C to +80 °C

Humidity: 0–90 per cent, non-condensing

Length options: 0.5 m / 0.75 m / 1 m