



InLine 27663C Serial Attached SCSI (SAS) cable 1 m 32 Gbit/s

Model: 27663C

Manufacturer: INLINE

EAN: 4043718348190

Product Code: 1081607

R2,330

High data rates: Supports up to 32 Gb/s per lane, making it ideal for current PCIe Gen4/Gen5, NVMe, and SAS applications.

Maximum signal quality: The high-quality shielded twinax cable ensures interference-free and low-loss data transmission even under high system loads.

Reliable connection: The MCIO x8 connector enables a secure, mechanically stable connection to two SFF-8654 4i ports on the target side.

Optimized for server environments: Perfect for compact servers, storage systems, and backplanes with high performance requirements.

Optimized signal integrity: Designed for stable PCIe Gen5 and NVMe connections with minimal signal loss – ideal for high-performance servers.

The InLine® MCIO cable reliably connects host adapters or motherboards with MCIO x8 connectors to devices that have SFF-8654 4i interfaces. This makes it ideal for use in modern server and storage systems as well as in high-performance computers.

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Thanks to its support for PCIe Gen4 and Gen5 and its compatibility with NVMe, SAS, and SATA protocols, the cable enables maximum transfer speeds and stable signal quality. The high-quality twinax cable is multi-shielded to minimize electromagnetic interference (EMI) and ensure consistent data transfer.

With its robust construction, precise connectors, and selectable cable lengths of 0.5 m, 0.75 m, and 1 m, the InLine® MCIO cable is the ideal solution for compact server enclosures or densely populated rack systems. It offers maximum flexibility in system configuration and ensures a reliable, interference-free connection even in demanding environments.

The sturdy design ensures a long service life, while the exact fit of the connectors allows for secure installation without additional tools. The cable thus meets the highest requirements for performance, quality, and durability—perfect for professional use in IT and industrial applications.

Connector: 1x MCIO x8 (host) to 2x SFF-8654 4i (target)

Cable type: High-quality twinax cable with multiple shielding

Transfer rate: Up to 32 Gb/s per lane (depending on application)

Compatibility: PCIe Gen4 / Gen5, NVMe, SAS, SATA

Temperature range: -20 °C to +80 °C

Humidity: 0 - 90%, non-condensing

Length options: 0.5 m / 0.75 m / 1 m