

## 6G/12G Mini SAS and SFP+ Cables

These cables support 6G and 12G Mini SAS standards, along with SFP+ passive/active optical and copper connections. They are designed for connecting storage devices, servers, and networking equipment, ensuring efficient data transfer.



### ADDITIONAL IMAGES



### Product Overview

#### High-Performance SAS Connectivity

These External Mini SAS Cable Assemblies are engineered for cabinet-to-cabinet links, featuring robust jacketed cabling and die-cast housings. Compliant with SAS 2.0 standards, these assemblies support data transfer rates of 6 Gbps, ensuring the performance required for modern data storage applications. Each assembly is capable of supporting up to four channels of transmit (Tx) and receive (Rx) data.

### Technical Specifications

#### Data Transfer Rate

**6 Gbps**

Performance

#### SAS Compliance

SAS 2.0

#### Channel Support

4 channels

### Construction

#### Housing Material

Die cast

#### Cable Type

Jacketed

### Applications

#### Common Use Cases

Servers, Workstations, Host Bus Adapters, Hard Drive Backplanes, Backplane Interconnect, SATA and SAS, Multimedia, Network and RAID Storage