



## 4x 2.5" SAS & SATA HDD RAID Backplane System

No.: 21983

Add four 2.5" hard drives or SSDs to a 5.25" bay

### Description

- Add four 2.5" hard drives or SSDs (not included) to a 5.25" bay
- Suitable for hard drives up to 15mm (0.59in) max. height
- RAID compatible when connected to a suitable RAID controller
- Plug & Play, hot swappable, lockable
- 2 year warranty

The Lindy SAS/SATA RAID Backplane System is an internal drive housing that supports up to four 2.5" SAS/SATA hard drives in a single 5.25" expansion bay. It can easily be installed into a case or expansion system and is ideal for servers and workstations alike, allowing instant hot-swap access to the hard drives. To add RAID functionality, the backplane system can simply be added to a computers RAID controller.

Two integrated ventilation fans ensure high performance drive cooling. To protect data, each tray features a mechanical lock.

### Technical details

#### Specifications

- Interface: SATA / SAS
- Interface Standard: SATA Rev. 3.0 / SAS
- Supported Bandwidth: 6Gbps
- Special Features: RAID compatible when connected to a suitable RAID controller

#### Connectors

- Inputs: 4 x SATA 7 pin primary data channel
- Outputs: 4 x SATA/SAS 22 pin SFF-8482
- Power: 1 x SATA 15 pin power connector

#### Physical Properties

- Dimensions WxDxH: 146x175x42mm (5.75x6.89x1.65in)
- Housing Material: Aluminium; trays in metal and plastic
- Net Weight: 0.672kg (1.48lb)
- Operating Temperature: 0°C - 65°C (32°F - 149°F)
- Storage Temperature: -40°C - 70°C (-40°F - 158°F)
- Humidity: 10~80% RH (non condensing)

- Power Requirements: 2.5W
- Colour: Black

**Miscellaneous**

- Packaging Type: Carton Box
- Packaging Dimensions: 170x240x65mm (6.69x9.45x2.56in)
- Gross Weight: 0.9kg (1.98lb)
- Warranty (Years): 2
- Certificated: RoHS & REACH, CP65

**Package content**

- 4 x 2.5" SAS & SATA HDD RAID Backplane System
- Polybag with 28 x fixing screws
- 4 x SATA cable
- 2 x Key
- Lindy Manua

**Purchasing information**

- No.: 21983
- EAN: 4002888219839