

Delock HDMTD single + Powerpin plug angled for PCB

Description

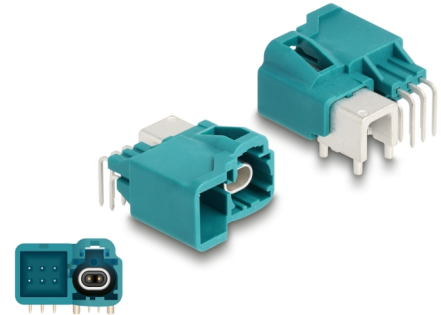
This adapter by Delock is suitable for connecting components of electronic technology and electronic in vehicles.

Power over HDMTD

With +6 power pins this HDMTD connector has an additional power supply. In addition to the data signal the power is transmitted on separate conductors (power pins) to supply the terminal device with power.

Note

- Compatible to H-MTD®



Item no. 90328

EAN: 4043619903283

Country of origin: Taiwan,
Republic of China

Package: Zip poly bag

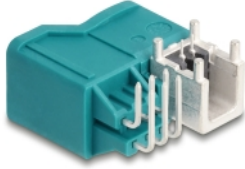
Technical details

- Connector: 1 x HDMTD plug 90° + Powerpin PCB
- HDMTD Z: RAL 5021 Water blue
- Pin: brass
- Insulator: LCP
- Plastic shell: PA46
- Soldering process: THT
- Frequency range: DC - 10 GHz
- Impedance: 100 Ohm
- Mating Cycles: ≥ 25
- Dimensions (LxWxH): ca. 26 x 21 x 13 mm

Package content

- HDMTD plug

Images



Interface

| | |
|--------------|------------------------|
| Connector 1: | 1 x HDMTD plug 90° PCB |
|--------------|------------------------|

Technical characteristics

| | |
|------------------|-------------|
| Frequency range: | DC - 10 GHz |
| Impedance: | 100 Ohm |