

Angle USB 3.0 male to female Panel Mount Extension Cable



Item no. FSP1062

Specification:

- Connector 1: USB 3.0 A male angle
- Connector 2: USB 3.0 A female with screw locking
- Gold plated contact, Nickel plated shell
- Nut and Screw type: M3 nickel plated
- Hole Pitch: 30 ± 0.5 mm
- Cable Conductor: Bare Copper
- Wire Gauge: 28/28/24AWG
- Outer diameter: 4.5 ± 0.15 mm
- Shielding: Aluminum foil, Braiding
- Housing: Injection molding
- Jacket: PVC
- Left, Right, Up, Down angle types available
- Support super speed USB 3.0 devices and the transfer rate reaches to 5 Gbps
- Backward compliant with high-speed USB 2.0 (480Mbps)
- Compliance: RoHS, REACH

Order Informaiton:

L: Left Angle, R: Right Angle, U: Up Angle, D: Down Angle

- FSP1062L: 0.3m, 28AWG, $OD4.5 \pm 0.15$ mm, Left Angle
- FSP1062R: 0.3m, 28AWG, $OD4.5 \pm 0.15$ mm, Right Angle
- FSP1062U: 0.3m, 28AWG, $OD4.5 \pm 0.15$ mm, Up Angle
- FSP1062D: 0.3m, 28AWG, $OD4.5 \pm 0.15$ mm, Down Angle

Description:

Farsince High Quality Angle USB 3.0 A Male to Female Panel Mount Extension Cable is the perfect solution for combining two USB Type-A cables to achieve connectivity through a panel. This allows the user to provide connectivity from a source that is contained within a secure location. Angle USB 3.0 A Panel Mount Cable is short and designed for minimal signal loss.

It provides a transfer rate up to 5 Gbps depending upon the peripheral's USB version, and easily attaches to any USB device. Flexible PVC jacket, Foil and braid shielding, and the twisted pair construction make a better performance.