

1 Communication & Control

2 Power Management



Circular Waterproof

- Panel mount, overmold w/ cable, field assembly types
- IP66, IP67, IP68
- Straight and right angle
- Screw locking mechanisms



Modular Jacks

- 4P2C to 10P10C
- Integrated magnetics options
- Metal shielding options



D-Sub

- 9, 15, 25, 26, 37
- Standard, high-density, stacked, coax, power
- Shell size, flange, mounting, termination



Pushbutton Switches

- IP66, IP67
- High current
- Anti-vandal
- Solder type, PCB type, screw lug, and surface mount



DC-DC Converters

- Single and dual output
- Power range: 1 to 30 W
- Input voltages: 2.97-75 VDC
- Output voltages: 3.3 ~24 VDC

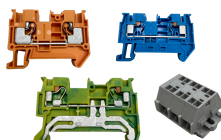
3 Wiring Terminal

4 Data Transmission



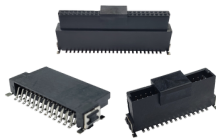
Euro Blocks

- Pitch sizes: 3.50mm-15.00mm
- Top, side, or side-angle wire entry
- Pluggable and lever-actuated options



DIN Rail Terminal Blocks

- 15A to 65A
- 300V or 600V
- Color options: blue, gray, green/yellow, orange
- Compatible end covers, caps, and rails/tracks available



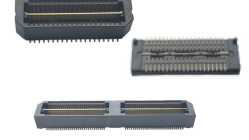
ESMC

- Stacking and coplanar board to board connectors
- 1.27mm pitch
- PCB connection distances: 8.0mm to 18.5mm



Flexible Printed Circuit

- Zero-wiping contact for reliability
- Single/dual row, thru-hole/SMT, vertical/horizontal
- 0.3, 0.5, 0.8, 1.00, 1.25 pitch (mm)



High Speed Board to Board

- Speeds up to 28 Gbps
- Pitch options: 0.5mm or 0.8mm
- Stack height: 5mm