



BzLisa360S



BzLisa600S



BzLisa150S



BzLisa150ST

### Features

- Design for Open Computing Project to meet standard of Open Rack V3 power shelf universal input connector
- Achieve a standardized connection for the OCP power distribution architecture

### Specifications

- Flexible installation on cable connectors and easy maintenance
- Support 12VDC to 48VDC
- Max./Rated Currents: 600A/450A(BzLisa600S); 500A/360A(BzLisa360S); 150A/100A(BzLisa150S, screw fixed & BzLisa150ST, toolless)
- Low contact resistance and power consumption
- Reduce busbars needed to achieve cost efficiency
- IEC 61984 & UL 1977 (Certified)
- Allowable misalignment for quick connection
- Low insertion force for flexible connection
- Applications: OCP data centers and servers, power supply and power distribution, switches, routers, BBU (battery backup unit), and Open Rack storage

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### Data center Solutions

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