

FEATURES

- One button Bypass Control.
- LED Function display.
- Parallel back feed circuitry.
- Hotswap any UPS.
- Anderson Power Pole Connector.
- Small and compact.
- Standard 10 amp rating.
- Failsafe prevents load dropping.
- Can be configured for alternate generator input.
- Can be configured for parallel UPS operation.
- Can be configured to operate in stand-by operation.

RACK MOUNT FAILSAFE BYPASS



SPECIFICATIONS

Dimension: 19 x 2.45 x 5

LED indicators: AC line available, Generator/UPS -2 available, UPS-1 available, Utility On-line, Generator / UPS-2 On-line.
UPS -1 On-line.

Design: Two stage parallel bypass with failsafe interlock.

Rating: 10 amps continuous @ 120VAC.

Interlock: Back feed circuit rated at 30 amps.

Connections: Separate input and output for Utility, Second Source and Load with separate neutral conductors.

Connectors: Anderson Power Pole quick connect.

Protection: 30 amp input fuse.

Operation: Manual forced to bypass, or full automatic. Break before make.

Failsafe: Latch to line in 20 ms if any UPS or generator input is removed disconnected or has failed.