## Manually Transfer Critical Loads from UPS Systems Without Interruption

The BCD-XBDM ensures continuous uptime for critical IP video servers and network products. This maintenance bypass module allows you to manually transfer critical loads from UPS power to utility power using a bypass switch, enabling UPS repair or replacement without power interruption to the load. Transferring back to protected UPS power is just as easy; simply return the bypass switch to the UPS position.

### KEY FEATURES

- Simplifies UPS repair or replacement
- Loads are surge protected
- Supports 1U and vertical rackmount
- LED indicators verify availability of UPS

**Built for Rackmount**

**LED Indicator Interface**

**Three-Year Warranty**

18X  BCD-XBDM  UPS SERIES  R1

| INPUT | |
|---|---|
| **Max. Voltage** | 230VA |
| **Max. Current** | 20A (63A on hardwired models) |
| **Utility Input** | 5-15P, 5-20P, L5-30P, IEC C20, hardwired terminal block |
| **AC Frequency** | 50 / 60 Hz |
| **OUTPUT** | |
| **Maximum Output** | 24A |
| **RECEPTACLES** | |
| **Front Output Options** | 5-15R, 5-20R, C19, C13 |
| **Rear Output Options** | 5-15R, 5-20R, C13 |
| **Rear UPS Input Options** | 5-15R, 5-20R, L5-30R, C19 |
| **AC SURGE** | |
| **Max. Spike Current** | 6,500A |
| **Max. Energy Dissipation** | 220J |
| **Max Clamping Voltage** | 330VAC |
| **MECHANICAL** | |
| **Max. Dimensions (WxDxH)** | 17" x 3.5" x 3.5" (431.8mm x 88.9mm x 44.45mm) |
| **Max. Weight** | 7.3 lbs  (3.31 kg) |
| **Warranty** | Three-Year Warranty |