

BCD-J40 UPS SERIES

Data Sheet Ultra-Slim PDU

Protect Video Equipment from Electrical Spikes and Surges

The BCD-J40 provides the benefits of advanced surge suppression technology in an ultra-slim form factor. Simple wall mounting, and easy access receptacles make BCD-J40 ideal for mounting behind thin display screens used in hotels, restaurants, hospitals, campuses, airports and other commercial areas.

While the BCD-J40's compact design is appealing to the digital signage industry, it is also excellent for providing protection for server equipment.

KEY FEATURES

- Slim and lightweight, mounts easily in tight spaces
- Power reset switch for manual power cycling
- Over voltage and over temperature protection
- Eliminates surge energy up to 2400 joules





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INPUT	
Capacity	10A
Voltage	120VAC, up to 230VAC
Frequency	50 / 60 Hz
OUTPUT	
Voltage	120VAC, up to 230VAC
Frequency	50 / 60 Hz
Surge Suppression	2,400 joules
MECHANICAL	
Line Cord	(1) Optional C13 to 5-15P or (1) IEC C14 inlet
Receptacles	Up to (3) 5-15R or (3) 5-15R switchable or (3) IEC C13
Communications Interface	Up to (1) RJ45 Ethernet Switch
Operating Temperature	(Min) -4°F to (Max) 158° F [(Min) -20°C to (Max) 90° C]
Operating Humidity	0 ~ 90% (non-condensing)
Altitude	11,500 ft (3505.2m) above sea level
Dimensions (WxDxH)	J40: 8.07" x 3.35" x 1.22" (204.98mm x 85.09mm x 30.99mm) J40SP: 8.07" x 7.87" x 1.22" (204.98mm x 85.09mm x 30.99mm)
Max. Weight	3.75 lbs. (1.7 kg)
Warranty	Three-Year Warranty



