



Nice

DC12-IP

Smart DC Power Manager



Smart, space-saving, rack-mounted
power management + protection

- IP Controlled + BlueBOLT™ Enabled
- 12 individually controlled USB ports or Terminal Block outputs
- Advanced Surge Protection
- Standard EMI/RFI Filtration
- Power Sequencing
- Included brackets for rack mounting



BlueBOLT™ Mobile

IP Power Management allows installers to monitor, control & program from any location.

Visit mybluebolt.com to create an account and download the BlueBOLT Mobile app.

DC12-IP Smart DC Power Manager

Features

- Space-saving design powers up to 12 devices in one rack space
- Protects connected equipment from power surges and dangerous voltage conditions
- Filters AC for best electronics performance
- Provides remote power + energy management
- Reduces equipment issues/service calls with remote reboots
- Provides visibility on energy usage with cloud-based monitoring and tracking
- Reduces excess energy consumption with scheduled on/off commands

Specifications

Input Voltage	90 – 264Vac
Input Frequency	47 – 63Hz
Maximum Input Power Rating	180 W @ 120Vac (DC output fully loaded)
Maximum DC Output Current, Total	12.5A @ 12VDC 26.0A @ 5VDC
Maximum DC Output Current, Per Bank	5.0A @ 12VDC 2.2A @ 5VDC
Total DC Output Power	150W
Maximum Operating Temperature (Tma)	40°C (104°F)
Regulatory	United Stats: Canada: UK: EU: Australia/New Zealand:
Dimensions (L x W x H)	11.5 x 17 x 1.5 in



ON Button / Indicator Light

Pressing the ON button initiates a power on sequence

OFF Button / Indicator Light

Pressing the OFF button initiates a power off sequence

CYCLE Button / Indicator Light

Pressing the CYCLE button initiates a power cycle sequence

Power Indicator Light

Indicates power state or power cycling

Protection Indicator Light

Indicates the state of AC surge protection

DC Overload Indicator Light

Indicates system power overload status

BlueBOLT Indicator Light

Indicates the status of the network connection



Ethernet / BlueBOLT Port

- RJ-45 connector
- 10/100 Mbps Ethernet
- Connect to an active local area network

Reset Button

- 4-second press resets the processor
- 10-second press resets default delay values

DC Output Banks 1–12

- Each Output Bank:
- Plug in terminal block connector
 - USB-A Output Port
 - Indicator Light

AC Inlet

100-240 V~
IEC-320 C14 Inlet



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