QWIK BOX SLIM

Pre-wired power supply enclosure boxes

Features

- · Pre-installed toggle switch
- Pre-wired ground
- Horizontal or vertical mounting
- New lower profile for tight spaces
- · UL Classified for dry, damp, and wet locations
- Plug/grommets included

Specifications

Single Qwik Box

Dimensions L × W × H

Dimensions with Lid
Inside
Part number
B-QBSS1A-06012-EC Qwik Box Slim 60 W Energizer Series (12 VDC) Single-sized, single power supply
B-QBSS1A-06024-EC Qwik Box Slim 60 W Energizer Series (24 VDC) Single-sized, single power supply
B-QBSS1A-09624-HE Qwik Box Slim 96 W HE (24 VDC)
Single power supply



Double Qwik Box

Dimensions L × W × H Dimensions with Lid	
Part number	
B-QBSD1A-06012-EC	. Qwik Box Slim 60 W Energizer Series (12 VDC) Double-sized, single power supply
B-QBSD1A-06024-EC	. Qwik Box Slim 60 W Energizer Series (24 VDC) Double-sized, single power supply
B-QBSD2A-12024-EC	. Qwik Box Slim 60 W Energizer Series (24 VDC) Double-sized, dual power supplies
B-QBSD2A-12012-EC	. Qwik Box Slim 120 W Energizer Series (12 VDC) Double-sized, dual power supplies
B-QBSD2A-18012-HC	. Qwik Box Slim 180 W HE (12 VDC) Double-sized, 60 & 120 W HE power supplies
B-QBSD2A-19224-HE	. Qwik Box Slim 192 W HE (24 VDC) Double-sized, dual 96 W power supplies
B-QBSD2A-24012-HE	. Qwik Box Slim 240 W HE (12 VDC) Double-sized, dual 120 W HE power supplies
B-QBSD1A-30024-HE	. Qwik Box Slim 300 W HE (24 VDC) Double-sized, single power supply



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Power Supplies

All of our UL/cUL Class 2 power supplies work with our **Qwik Box** system. All are fully encapsulated, IP67-rated, 100% full-load burn-in tested, dry or damp locations rated, and have a -22° F to 140° F operating temperature. These universal models run from 120 VAC up to 277 VAC and feature over-current protection.



HIGH EFFICIENCY 96W: P-OH096-24-HE

- Power factor corrected
- 24 V power supply
- Metal casing



HIGH EFFICIENCY 120 W: P-OH120-12-HE

- Aluminum shell, silicone potted
- 100% full load burn-in tested
- Dry or damp locations rated



HIGH EFFICIENCY 180 W: P-OH180-12-HE

- Aluminum shell, silicone potted
- 100% full load burn-in tested
- · Dry or damp locations rated



HIGH EFFICIENCY 300 W: P-OH300-24-HE

- Aluminum shell, silicone potted
- 100% full load burn-in tested
- · Dry or damp locations rated



ENERGI

60 W Energizer (12 VDC): P-OH060-12-EC

- Principal Sloan's newest Class 2 universal
 power supply
- 12 V power supply
- Metal casing



60 W Energizer (24 VDC): P-OH060-24-EC

- Principal Sloan's newest Class 2 universal
 power supply
- 24 V power supply
- Metal casing

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