

### Features

- Automatic Charging
- Easy Battery Monitoring
- Integrate with Power Distributor
- Rack Mount (2RU)



### Description

The BC-5324 is a backup battery charger. The unit integrates with the KODIO PD-5359 power distributor and Employs a tapered charging circuitry that charges backup batteries without the risk of overcharging. Integrated digital volt and ampere meters allow status monitoring of batteries. The unit is powered by 100-120VAC, 220 – 240 VAC ( depending on country requirements). The unit is packaged in a 3.5" high (2RU) rack-mount enclosure.

### Technical Specifications

ELECTRICAL	BC-5324
Battery Requirement	24VDC
Starting Current	DC 3A
Charging Complete Voltage	DC 26.5V MAX
GENERAL	
Power Source	110-240 VAC 50/60Hz
Weight	6.5kg
	14.3lbs
Dimensions mm (W x H x D ) inch	482 x 88 x 280
	19" x 3.5" x 11"

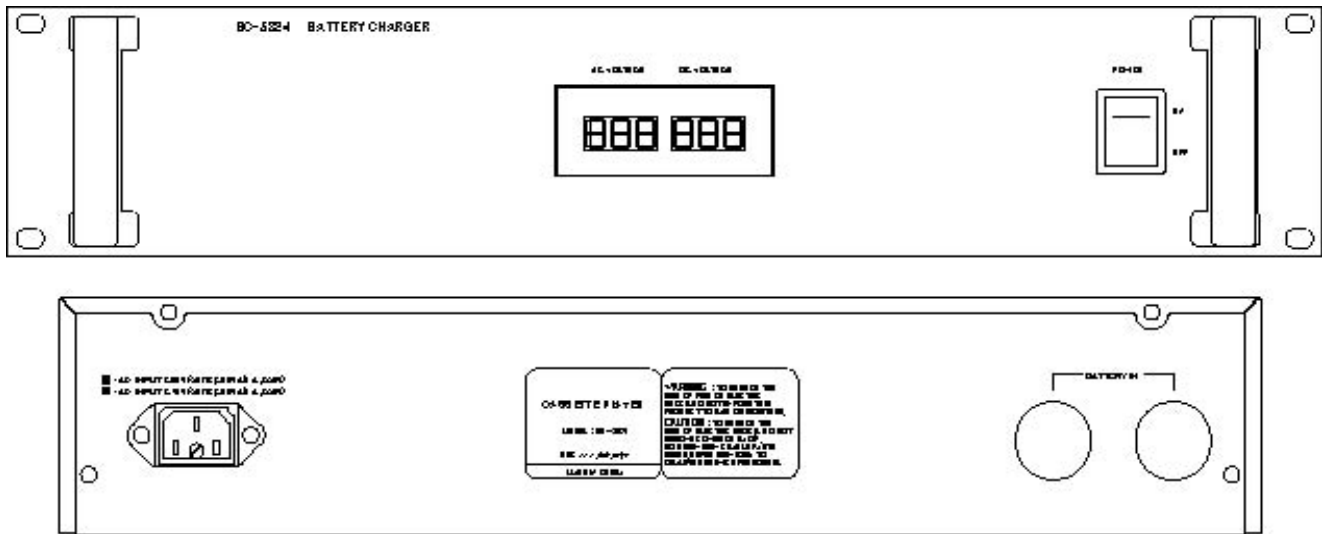
# BC-5324 Architects and Engineers Specifications

The battery charger shall be designed to integrate with the KODIO PD-5359 power distributor. The unit shall employ tapered charging circuitry that charges back batteries without the risk of overcharging. Integrated digital volt and ampere meters shall allow status monitoring of batteries.

The battery charger shall measure 19"(482mm) wide x 3"(88mm) high x 11" (280mm) deep, and shall mount in a standard 19" rack. The power source shall be 100-120VAC or 220-240VAC 50/60Hz (depending on country requirements).

The battery charger shall be an KODIO model BC-5324.

## Front and Rear Views



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