

## Model: NCBBK Battery Backup Kit



### Features

- Maintains full system operation during transition to facility's backup generator
- Self-contained unit
- Status LED indicator
- Connector and cable provided
- Meets Class 2 energy limited requirements
- Includes charging circuitry

### Specifications

**Power Requirements:** 24V DC @ 0.1A

**Weight:** 3½ lbs. (1.6 kg)

**Size:** H: 11½" (29.3 cm)

W: 2" (5.1 cm)

D: 3¾" (9.6 cm)

**Housing and Finish:** Black metal enclosure w/white nomenclature

**Controls:** "Charging" LED indicator, On/Off switch

**Terminations:** Cable w/connector

**Power Output:** 1.2 Amp-Hour, 14V Nicad Battery @ 6A

**Backbox Requirements:** Rauland NC2828 terminal cabinet

**Certification:** UL/C-UL 1069

### Description

The NCBBK Battery Backup Kit provides full power for up to five minutes (when fully charged) of full Responder<sup>®</sup> operation in the event of an AC power failure (during the transition to the facility's emergency backup generators). The Battery Backup Kit also provides full power during similar AC brown-out conditions.

The Battery Backup Kit is a completely self-contained unit with an On/Off switch, "Charging" status LED, and a cable with connector to plug into an associated NCPWR Power Supply.

One NCBBK Battery Backup Kit is required for each NCPWR Power Supply in a Responder IV network designed for emergency battery backup.

### Associated Equipment

NCPWR — Power Supply

NC2828 — Terminal Cabinet

*Architects and Engineers Specifications available on disk. Specifications subject to change without notice.*

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