

MODEL: R4KBK400 — BATTERY BACKUP KIT



R4KBK400



FEATURES

- Maintains full system operation 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 Required: 15.5 DC @ 0.1A

Weight: 3.5 lbs. (1.6 kg)

Size: W: 2" (5.1 cm)
H: 11½" (29.3 cm)
D: 3¾" (9.6 cm)

Housing & Finish: Black metal enclosure w/white nomenclature

Controls: One (1) Charging LED indicator
One (1) On/Off switch

Terminations: Cable with connector

Backbox Requirements: Rauland NC2828 Terminal Cabinet

Certification: UL/C-UL 1069; CE;
FCC Part 15 Class A

DESCRIPTION

The R4KBK400 provides full power for up to ten (10) minutes (when fully charged) of full Responder 4000 operation in the event of an AC power failure (during the transition to the facility's emergency backup generators). The R4KBK400 also provides full power during similar AC brown-out conditions.

The R4KBK400 is a completely self-contained unit with an On/Off switch and "Charging" status LED. One (1) R4KBK400 is required for each R4KPR400 in a Responder 4000 network designed for emergency battery backup.

ASSOCIATED EQUIPMENT

R4KPR400 — Power Supply

NC2828 — Terminal Cabinet

*Architect and Engineer (A&E) Specifications available online at: customerconnection.rauland.com
Specifications subject to change without notice*

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