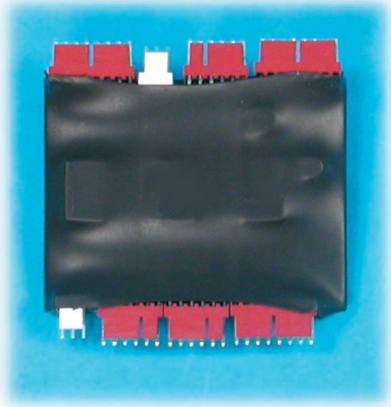


MODEL: R4KFB1 — FEATURE BED INTERFACE**R4KFB1****FEATURES**

- Interfaces with feature beds using Responder 4000 bed stations
- Transfers all nurse call and entertainment functions to the bed
- Simple, easy plug-on connectors
- Transfers audio to pillow speaker of R4K13A and R4K23A audio bed stations (with entertainment muting)

SPECIFICATIONS**Power Required:** 15.5V @ 5mA**Weight:** 0.10 lbs. (0.05 kg)**Size:** W: 2.50" (6.35 cm)
H: 3.15" (8.00 cm)
D: .375" (.953 cm)**Terminations:** Pre-wired pigtails**Backbox Options:** Mounts in (deep, quad) backbox behind Responder 4000 patient stations or in a three-gang backbox with adaptor plate (not included)**Certification:** UL/C-UL 1069**DESCRIPTION**

The R4KFB1 – Feature Bed Interface Module provides the circuitry to interface a feature bed to a Responder 4000 patient station. With this interface, all nurse call and entertainment functions are transferred to the bed. The R4KFB1 allows for additional features including intercom to the Console over the bed rails. When used with the NCES/NCDS series pillow speakers, the R4KFB1 provides the capability of intercom over the pillow speaker with simultaneous muting of any concurrent pillow speaker program (television).

The R4KFB1 – Feature Bed Interface Module is encased in insulated shrink tubing. Its compact size permits mounting behind Responder 4000 patient stations, or inside a separate three-gang backbox with adaptor plate (not included).

ASSOCIATED EQUIPMENT

R4K12A – Single Bed Station
R4K13VA – Single Enhanced Audio Bed Station
R4K23VA – Dual Enhanced Audio Bed Station
NCES/NCDS – Pillow Speaker Series
R4KSLC1/R4KDL2 – Lighting Control Modules

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

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