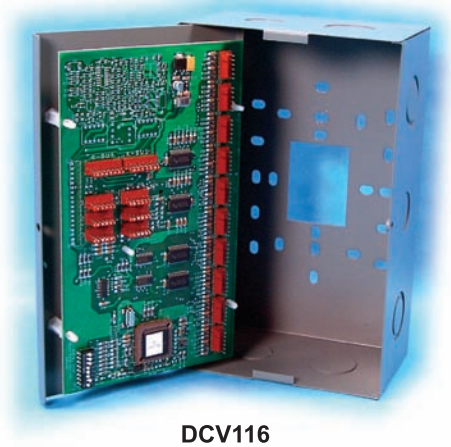


MODEL: DCV116 — 16-POINT NON-AUDIO DOMELESS ROOM CONTROLLER

FEATURES

- Supports up to sixteen (16) non-audio call-in stations
- Located in areas where corridor light is not needed or desired
- Adds additional room stations in a ward environment
- Other corridor lights can be programmed to reflect calls placed on patient stations connected to a domeless room controller
- Unique mounting plate design accommodates a variety of single and dual gang backboxes
- Serves as hub for all room wiring



SPECIFICATIONS

Power Required: 15.5V @ 12 mA

Weight: 1.80 lbs. (0.82 kg)

Size: W: 5.00" (12.70 cm)
H: 8.00" (20.32 cm)
D: 3.00" (7.62 cm)

Housing & Finish: 20 gauge steel, painted primer gray

Controls: K-bus DIP switch address

Terminations: Modular plug-on connectors (power, data, audio)

Backbox Options: Steel City 58371 3/4R, Raco 561, or any other single gang backbox. The mounting hole pattern on the housing allows for North American, South American, and European style single and dual gang backboxes. The metal housing also permits the DCA200 to be located above ceiling tiles or to be placed into a wall.

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

DESCRIPTION

The DCV116 is typically located where a corridor light is not needed or desired. The controller provides annunciation at the associated annunciate panel or console of calls originating from bedside, bath/emergency, and code stations as well as service requirements and staff registrations. The DCV116 can also be installed in areas where additional room stations are needed such as in a ward environment. Other corridor lights can be programmed to reflect calls placed on patient stations connected to a domeless room controller. The DCV116 supports up to sixteen (16) non-audio call-in stations.

The DCV116 mounts onto a variety of single and dual gang backboxes. The metal housing allows for the controller to sit above ceiling tiles or to be placed into a wall. The DCV116 is continuously supervised for both power and data signal.

ASSOCIATED EQUIPMENT

R4KTMB — K-bus Termination Board

R4KPR400 — Power Supply

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

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