# **DIN RAIL POWER ASSEMBLY**





## **Product Description**

The **DIN Rail Power Assembly** is a dynamic way to provide a variety of power choices to Code Blue units, including options for incoming high and low voltage line power and Power over Ethernet (PoE). Using quick disconnect wire connectors that will allow you to switch between high and low voltage incoming line power makes this an ideal deployment for locations looking for flexibility with placement and infrastructure.

### **Technical Features**

#### Available for the:

#### **Enclosures**

- CB 1-e
- CB 1-s
- CB 2-a
- CB 2-e
- CB 5-pCB 5-s
- CB RT

#### Phones

- Analog: IA4100 (Line power only)
- VoIP: LS1000 (Line power and PoE available)
- **Centry**<sup>®</sup> (Only if used as the communication device for
- another enclosure)



### **Specifications**

- Width: 10" (25.4 cm)
- Height: 2.5" (6.35 cm)
- Depth: 3.5" (8.89 cm)
- Weight: 1.2 lbs. (0.54 kg)
- Input: 24V AC, 120-277V AC, PoE
- Output: 24V DC

Note: Specifications subject to change without notice or obligation on the part of Code Blue Corporation.

