

C&D TECHNOLOGIES

Power Solutions

AUDIBLE ALARM PANELS

C&D TECHNOLOGIES' AUDIBLE ALARM PANELS

are designed for -24, -48 or +130 Vdc applications requiring audible enunciation of alarm conditions. The Audible Alarm Panel accepts input which causes an audible enunciator to sound and an alarm lamp to light during an alarm condition. An alarm cut-out switch is provided to silence the audible alarm without extinguishing the alarm lamp. Some units have a built-in low-voltage sensor (see table), which will trigger an alarm if a low-voltage condition exists. Audible Alarm Panels can be mounted in 19 or 23-inch racks.



FRONT VIEW

Audible Alarm Panel
111-2885-04

AUDIBLE ALARM PANELS

Input Voltage	Part Number	Rack Spaces	Height	Depth	Width	Weight
-24 Vdc	111-2885-02*	1	1.75 inches (4 cm)	4 inches (10 cm)	19/23 inches (48/58 cm)	3 lbs (1.4 kg)
-48 Vdc	111-2885-04*	1	1.75 inches (4 cm)	4 inches (10 cm)	19/23 inches (48/58 cm)	3 lbs (1.4 kg)
-48 Vdc	111-2887-04	1	1.75 inches (4 cm)	3 inches (8 cm)	19/23 inches (48/58 cm)	2 lbs (0.9 kg)
+130 Vdc	111-2887-06	1	1.75 inches (4 cm)	3 inches (8 cm)	19/23 inches (48/58 cm)	2 lbs (0.9 kg)

*These units have a low voltage sensing device built in.

Hardware Mounting Kit: 385-2933-04

SPECIFICATIONS

OPERATING

Voltage: -24, -48 or +130 Vdc

OPERATING ENVIRONMENT

Temperature: 0° to 50°C (32° to 122°F)

Humidity: 0 to 99 percent non-condensing



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