



ANNUNCIATOR

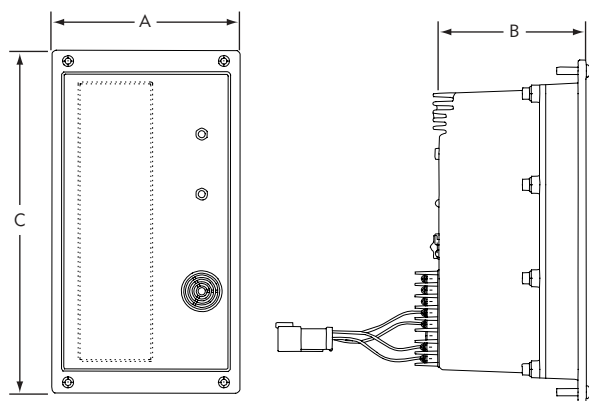
The EMCP Annunciator is a 16-channel display unit for remotely indicating the status of a generating set fitted with the EMCP3.2 panel. The annunciator communicates with the EMCP3.2 panel via the accessory J1939 data link and can be mounted up to 800 feet away from the generating set.

Each channel on the annunciator has two LED's and can be individually configured to read status and alarm signals from the EMCP3.2 panel using Caterpillar Electronic Technician (ET). An additional pair of LED's displays status indication of the J1939 data link.

The annunciator includes an audible alarm, an alarm acknowledge pushbutton and a lamp test pushbutton.

Configurable to NFPA 99/110 requirements for local and remote annunciation on Emergency Standby Generator Systems.

Provides a simple means to change the labels for the annunciation LED's for site specific requirements.



Annunciator Dimensions

A mm (in)	B mm (in)	C mm (in)
158 (6.22)	130 (5.12)	288 (11.34)

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Materials and specifications are subject to change without notice.
The International System of Units (SI) is used in this publication.



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