

An annunciator is a visual and audible warning system that monitors Access Control Readers, industrial processes, machinery, or buildings, immediately alerting operators to specific faults or hazards. Annunciators are designed with standard operating sequences allowing operators to process alerts.

The Annunciator is provided with an 8-way switch accommodating the DOTL facility and extended time for Access denied and Granted cards. The switches 1, 2 and 3 are used for DOTL time setting; with this we can attain a maximum of 70 seconds as DOTL period. i.e., if the door is kept open more than the DOTL set time then the blue Led with beep sound will intimate the **Door Open Too Long** period (DOTL).

The switches 4, 5, and 6 are used for muting / enabling the buzzer sound. Here below given is the settings for the buzzer and the corresponding Led for reference. The switches 7 and 8 serves the purpose of setting extended time for access granted and access denied buzzer.



Salient Features

- Dip Switch Configuration
- LED and Buzzer Indications

Specifications	Annunciator
Power	12V DC
Input 1	Door sensor
Input 2	LED
Input 3	Exit switch
Warranty Policy	Warranty for 1 year against defective workmanship

NOTE:

1. Changes to switches **1, 2, 3, 7, and 8** will take effect only after the module is powered **OFF** and then **ON** again.
2. The buzzer enable control switches **4, 5, and 6** can be turned **ON** or **OFF** while the module is running (refer to **Table 2**).
3. Ensure that no card is presented to the reader while changing the settings of switches **4, 5, and 6**. For safe and reliable operation, it is recommended to change these switch settings only when the module is powered **OFF**.



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