

With over twenty-five years of experience in the design and Manufacture of **Audible Warning Signals** and **Traffic Signal Control** solutions, Novax proudly presents the DS100[™] Series APS for Train Crossings. **Part Number DS101-DC-EVTR-1040**







Novax Model DS101-DC-EVTR-1040

DC Series Train Crossing
Audible Warning Signal
Utilizes Leading Edge
Technology.

- Approved TrainCrossing Sound
- Intelligent Dynamic
 Proportional Volume
 Compensation for
 high audibility
- 10 to 30 VDC Power for Standard RailCrossing Operation
- Maximum Volume
 Settings are
 selectable for rail
 crossings in
 residential areas
- Custom Sounds are
 Available that can be
 Easily Programmed
 for the Crossing

Novax Model DS101-DC-EVTR-1040

Train Crossing Audible Warning Signal

Specifications:

Electrical Connections: 2 Wire 20 Gauge

Power Requirement: 10 to 30VDC @ 200 mA (Maximum)

Dimensions: 12.7cm x 9.5cm x 12.7cm (5" x 3.75" x 5") L x W x H

Output: 90dB at One Meter (Maximum). With Proportional

Control, Output will Self-adjust from Minimum

Volume Setting to 90db based on Ambient Noise Level

Selectable Output Maximum: Selectable Dip-Switch Settings for Maximum Output (4 Levels)

Color: Standard Painted, Customer Specified

Operating Temperature: Tested to: -37°C to 74°C (-35°F to 165°F)

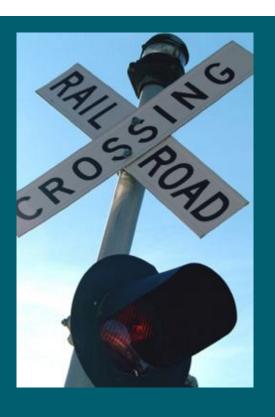
Enclosure: Weather Proof Deep Draw Housing,

External Adjustments, No Dismantling Required

Loud Speaker: Waterproof, UV Resistant, Vinyl Impregnated Cloth

Mounting: Positive Lock Heavy Duty Swivel

Weight: Approximately 0.3 Kg (0.7 Lbs)



Authorized Distributor:

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