

BX SERIES

SINGLE CHANNEL DETECTOR



3.00" High x 1.75" Wide x 4.30" Deep

Ordering Information

Model BX-X-XX-X



Blank = Fail-Safe, **S** = Fail-Secure

Blank = Conventional Outputs, **RO** = Reversed Outputs, **E** = Euro Outputs

3, 4, or 8: 3 = 120 VAC Input Power

4 = 12 VDC, 24 VDC, or 24 VAC Input Power

8 = 240 VAC Input Power

- Models available that operate on 12 VDC / 24 VDC / 24 VAC, 120 VAC, or 240 VAC input power
- Fail-Safe and Fail-Secure versions available
- Dual Relay outputs:
 - Output A:
 - Limited Presence
 - True Presence™
 - Output B:
 - Presence (Duplicates Output A)
 - Pulse-on-Entry
 - Pulse-on-Exit
 - Fault Output
- Delay Outputs A and B for two seconds
- Eight levels of sensitivity
- Sensitivity Boost for applications where high-bed vehicles might be encountered
- Detect Memory feature maintains detection during momentary power interruptions of up to two seconds
- Fail LED indicates current loop failures or loop failures that have occurred
- Four loop frequencies

Overview

The Model BX is a full featured, single channel, dual output vehicle detector that incorporates the reliable vehicle detection technology found in all of Reno A & E's vehicle detectors. All detector functions and settings are easy to configure using a set of eight external DIP switches and a simple to use eight-position rotary switch.

Reno A&E

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