

ZAP Controls

Loop Detectors 1102/1100-CC/1104-CC-120/240

1102

Description:

The 1102 is a plug in single magnetic loop detector used for indicating the presence or passage of vehicles. A system consists of an inductive loop (not provided) and the 1102 Loop detector.



1102

Wiring requirements:

14-20 AWG

Power requirement:

None

Mounting type:

Plug in

Dimensions: 1102

Height: 3.5"

Width: 3.5"

Depth: 1"

Works with:

All commercial ZAP Controllers

Operating temperature:

-13 deg F to + 149 deg F

1100-CC

The 1100-CC is a wall mount single magnetic loop detector used for indicating the presence or passage of vehicles. A system consists of an inductive loop (not provided) and the 1100 Loop detector.



1100-CC/1104-CC-120/240

Wiring requirements:

14-20 AWG

Power requirement:

1100-CC 24VDC

1104-CC-120 120VAC

1104-CC-240 240VAC

Case dimensions:

Height: 6.693"

Width: 5.512"

Depth: 5.315"

Mounting type:

Wall mount, Loop detector mounts on din rail.

Works with:

All commercial ZAP Controllers

1104-CC-120

1104-CC-240

The 1104-CC is a wall mount twin magnetic loop detector used for indicating the presence or passage of vehicles. A system consists of an inductive loop (not provided) and the 1104 loop detector.



Operating temperature:

-13 deg F to + 149 deg F

ZAP Controls
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1100 1102 1104 USA

ZAP Series 3

Simply Logical

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