

ZAP Controls

401001 Through Beam photo cell

ZAP Part# 401001

Description:

Provides a polarized infrared light through separate sending and receiving photo cells to sense traffic and or obstructions in the door opening. The unit has a 20 meter through beam operating range, universal polarity supply, and robust compact plastic housing. Visible red beams aids alignment. Adjustable sensitivity with position indicator. Isolated changeover relay contacts.

Wiring requirement:

14-20 AWG

Power requirement:

12-24VDC
120VAC-240VAC

Mounting type:

Wall Mount

Dimensions:

Height: 1-5/8"
Width: 7/8"
Depth: 3/4"

Operating temp:

-13 deg F to + 149 deg F

Works with:

871-FS
8855 Turbo drive Fire Station model to facilitate Auto-close Fire Station programming

Not For UL 325 2010 Use



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401001 USA

ZAP Series 3 Simply Logical

ZAP Controls
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