ZAP Controls

871 Interface Expansion Module

ZAP Part# 871

Description:
The 871 Interface Expansion Module is a plug-in module that allows additional expansion room for the input of external control devices such as three channel external radio control receiver for open stop and close function via radio transmitter, microwave sensors, and loop detectors.

Operations provided:
N/O Single contact operation (Cyclic)
N/O Single contact operation (Open)
N/O Single contact operation (Close)
N/O Single contact operation (Stop)

Input terminals provided:
Open/Stop/Close/Common/Cycle

Output terminal provided:
24VDC power

Overload protection circuit:
LED illuminates if the power supply is over-loaded, due to a fault or by a device drawing too much current.

Wiring requirements:
14-20 AWG

Power requirement:
None

Mounting type:
Plug in

Terminal plug:
6 Position Dual Direction slide in plug

Dimensions:
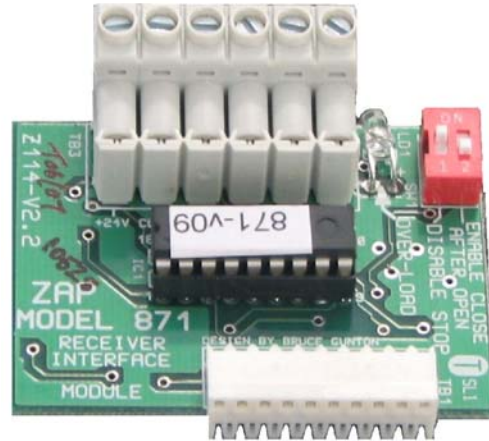Height: 1 7/8″
Width: 2 1/8″
Depth: 3/4″

Operating temp:
-13 deg F to + 149 deg F

Works with:
All Commercial ZAP Controllers
82-TLM
82DTLM
8070 Auto-Lock (requires 872 Adapter)

ZAP Series 3
Simply Logical

871 USA