# **DTLM Dock Interlock/Dock Traffic Light Control**

# **ZAP Controls**

## 82 DTLM Dock Interlock/Dock Traffic Light Control

# ZAP Part# 82 DTLM Description:

82 DTLM provides a N/O relay that closes when the door operator is in the fully opened position. It may be used as a dock interlock or to interlock a door that shares the same track system. Provides terminals to operate red/green driver communication lighting where mechanical dock levelers are used. Terminals provided may be used to operate security, heating or other 5V to 240V devices up to 5 amps. Interlocking 120V/240V device control circuits higher than 5 amps requires the addition of the ZA0192 Slave Relay Kit. Expansion port included for the addition of 8070 Auto-Lock, 871 FS, or 871 input modules.

### **Interlock terminals:**

Interlock N/O relay closes when door is in fully open position.

### **Driver communication light terminals:**

Red Light-N/O Relay closes when door is in any position other than fully closed position. Green Light-N/O Relay closes when door is in fully closed position.

Common 24V

### Wiring requirements:

14-20 AWG

### Power requirement:

None

### Mounting type:

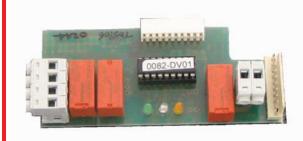
Plug in

### **Terminal plug:**

2 Position Dual Direction slide in plug 4 Position Dual Direction slide in plug

### Works with:

All Commercial ZAP Controllers 871 Interface expansion module 871-FS



### **Dimensions:**

Height: 1-5/8'' Width: 3-5/8'' Depth: 7/8''

### Operating temp:

-13 deg F to + 149 deg F

# ZAP Series 3 Simply Logical

82DTLM USA