

2-659-0240 - Programmable Relay & Door Sequencer

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Programmable relay for door timing and advanced relay sequencing

Applications

Capable of simple and advanced relay logic this product provides a single solution for a variety of applications Used with automatic doors, access control, automation, and single-occupancy restrooms

PRODUCT SPECIFICATIONS

Box Quantity:

Case Quantity: 20

20

Electrical Specifications:

Supply Voltage: 12 to 24 V AC/DC Power Consumption: 30 to 130 mA Relay #1(Dry): 3 A @24 VAC / 30 VDC Relay#1(Wet): 1 A @ 5-24 VAC/VDC Relay #2: 3 A @24 VAC / 30 VDC Relay #3: 1 A @24 VAC / 30 VDC

Features:

Intuitive programming Three integrated relays; two 3 AMP and one 1 AMP Built-in surge suppression eliminates the need for external components when installing electric locking devices Relay hold times up to 60 seconds per relay Delay times between relay; 1/4, 1/2, and 3/4 second options

Functions:

10 - Simple Timer

- 11 Ratchet/Latching
- 22 2 relay Sequence Inhibitor with Door Position Input
- 28 2 Relay Sequence with Door Position Input
- 29 Relay 1 Deactivation Timer
- 36 3-Relay Sequencer + "1-shot"
- 37 3-Relay Sequencer with "Independent Relay"
- 50 Interlock Timer with Door Position Inputs
- 55 Interlock Ratchet with Door Position Inputs
- 65 2-Way, 2 Relay Sequence
- nL Normally Locked Restroom
- nU Normally Unlocked Restroom
- dn 3-Relay Sequencer + "Day/Night Mode"
- 00 Disable (default)

Material:

Housing Material: Clear ABS Plastic

Operating Temperature:

-15 degrees to 150 degrees F

Size:

1.0" (Height)

5.2" (Width) 2.2" (Depth

Warranty:

1 Year

PRODUCT SPECIFICATIONS

For more information visit www.hagerco.com

