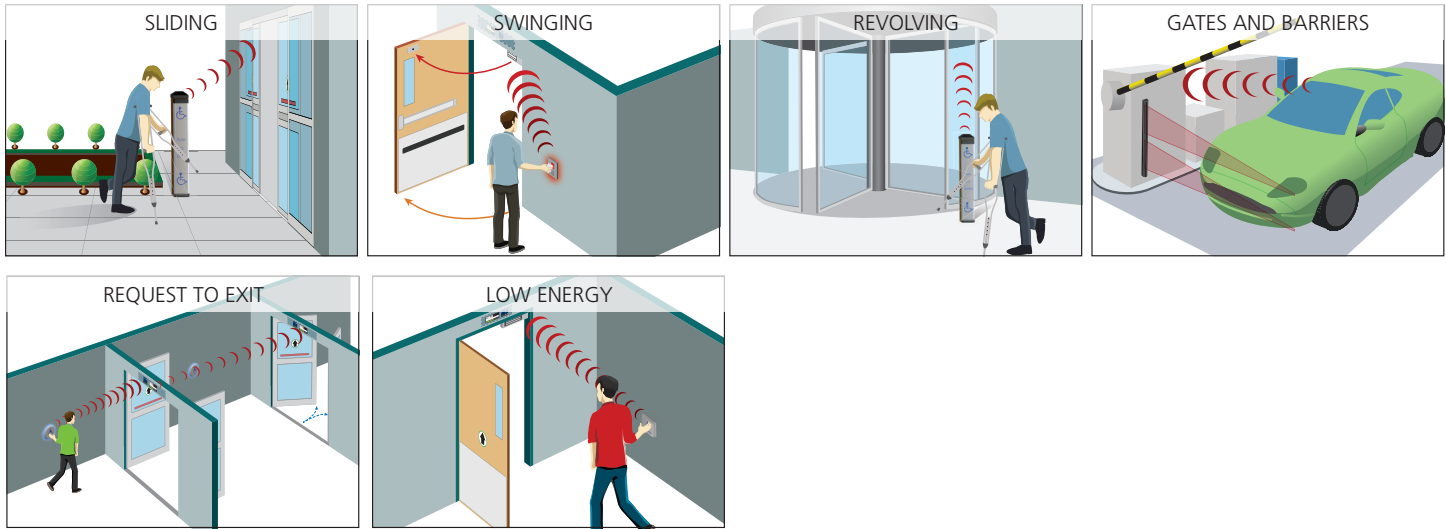


APPLICATIONS

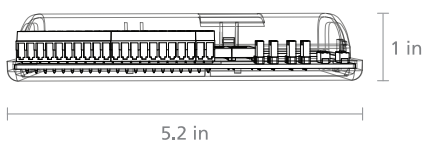


FUNCTION DETAILS

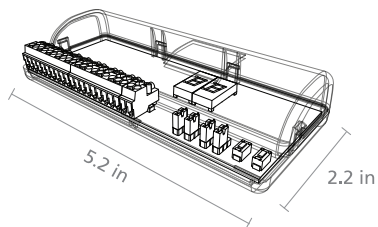
FUNCTION	SUBJECT
10	Simple Timer
11	Ratchet / Latching
21	Inhibitor with Door Position Input
22	2 Relay Sequence Inhibitor with Door Position Input
25	2 Relay Sequence
28	2 Relay Sequence with Door Position Input
29	Relay 1 Deactivation Timer
35	3 Relay Sequence
50	Interlock Timer with Door Position Inputs
55	Interlock Ratchet with Door Position Inputs
65	2-Way, 2 Relay Sequence
75	2 Relay Sequence

DIMENSIONAL DRAWINGS

FRONT VIEW



RIGHT ANGLE



TECHNICAL SPECIFICATIONS

Supply Voltage	12 to 24 V AC/DC +/- 10%
Power Consumption	30 to 130 mA; DRY Output
Temperature Range	-15°F to 150°F
Dimensions	5.2 in x 2.2 in x 1.0 in
Relay Hold Time	Up to 60 seconds per relay
Delay Between Relays	Up to 60 seconds per relay with 1/4 and 1/5 second options
Housing Material	ABS Plastic
Input Specification	1 to 4; DRY Contact
WET Input	5 to 24 V AC/DC
Contact Rating DRY	
Relay #1	3 A @ 24 VAC / 30 VDC
Relay #2	3 A @ 24 VAC / 30 VDC
Relay #3	1 A @ 24 VAC / 30 VDC
Contact Rating WET	
Relay #1	1 A

PRODUCTS SERIES



10BR3
3-RELAY LOGIC
MODULE

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Br3 PROGRAMMABLE 3-RELAY LOGIC MODULE

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