RELAY BASE

DESCRIPTION

The Relay Base (P/N 63-1063) provides a local dry contact relay output that activates as programmed for the device remote LED function (fully programmable). This base does NOT require separate 24VDC auxiliary power from the main control panel (it obtains its necessary power from the SLC). (1 Form C relay rated 2A@30VDC; 0.5A@125VAC)

SPECIFICATIONS

Base Diameter: Base Height (less sensor): Weight: Operating Temperature Range: Operating Humidity Range: Electrical Ratings: Time Averaged Standby Ratings: Relay Characteristics: 6.0 inches (15.2 cm) 1.38 inches from ceiling (no sensor); 2.56 inches with sensor 0.4 lb. (181 gm) 32° to 120°F (0° to 49°C) 10% to 93% Relative Humidity Operating Voltage: 15 to 30 VDC 750 μ A @ 24 VDC; Standby and Alarm Coil: 2 coil latching Contact Type: 1 Form C Contact Relay: Resistive: 2 A @ 30 VDC .5 A @ 125 VAC Inductive: 1 A @ 30 VDC .25 A @ 125 VDC 4.7 seconds maximum

4" square box by at least 1 1/2" - 2 1/8" deep

Set/Reset Time: Mounting:

ORDERING INFORMATION

Fike P/N	Manf. Model No.	Description
		Mounting Bases
63-1063		Relay Base
		Accessories
20-1085	F110	Retrofit Flange
02-3868	RA400Z	Remote LED Annunciator
20-1087	XR2B	Detector Removal Tool (20-1089 included)
02-4986	XP-4	Extension for 02-4985 (5-15 ft)
20-1089	T55-127-000	Detector Removal Head
20-1090	BCK-200B	Black Detector Kit
55-051		Configuration IR Tool
Compatible Sensors		
63-1052		Photo - Non-isolator
63-1058		Photo - Isolator
63-1053		Photo/Heat - Non-isolator
63-1059		Photo/Heat - Isolator
60-1039		Heat - Non-isolator
60-1040		Heat - Isolator
67-033		Ion - Non-isolator
67-034		lon - Isolator

APPROVALS

• UL - S911

• CSFM - 7300-0900:142

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