

9066RA1

Starter External Reset Mechanism Kit



List Price \$38.00 USD

Availability **Stock Item: This item is normally stocked in our distribution facility.**

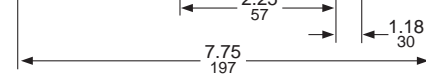
Technical Characteristics

For Use With	OEM Kit for Commercial Enclosure (NEMA 1/12 rated enclosures)
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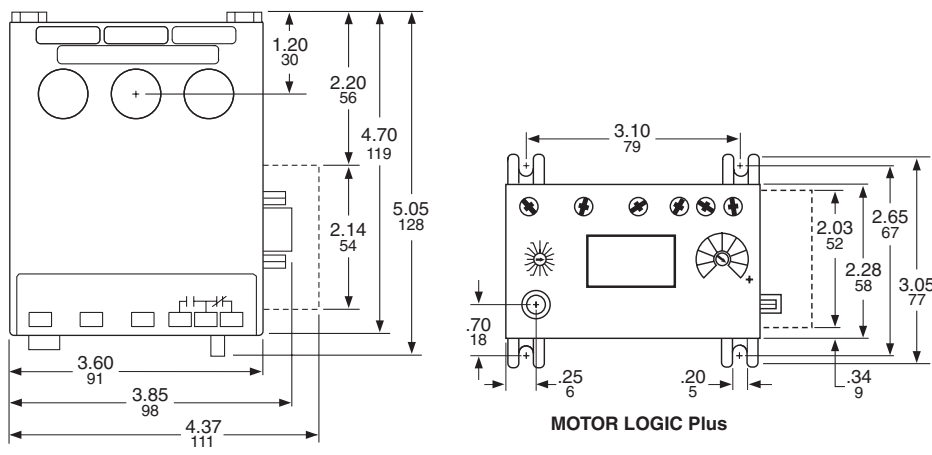
Shipping and Ordering

Category	21681 - Mechanisms, Reset, External, for Relays, Type R, S & W
Discount Schedule	CP1
Article Number	785901864332
Package Quantity	1
Weight	0.25 lbs.
Availability Code	Stock Item: This item is normally stocked in our distribution facility.
Returnability	Y

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.



Motor Logic® Plus—Solid State Overload Relay



External Reset Mechanisms Class 9066



Type RB1



Type W1



Type RA2 Series B



Type SC1

Type RA kits provide a convenient external means for resetting overload relays mounted in control enclosures almost any depth. Designed for use on NEMA 1, 4 or 12 enclosures, they can be used with any Square D or magnetic starter or Class 9065 overload relay. All kits are individually packaged for easy stocking and include complete installation instructions.

Only a single mounting hole is required in the enclosure door. Each kit contains one or more threaded reset rods grooved at intervals of 3/4" so they can be cut to the approximate length required without thread damage. Field adjustment is easily made after installation by rotating a plunger and tightening the lock nut. Mechanisms with more than one reset rod include a steel cross bar with mounting holes located at 1/2" intervals, providing a choice of locations to suit any application. All steel parts are electrically isolated from the enclosure and the operator.

Type RB kits make it possible to field install external reset mechanisms to Type S combination starters in NEMA 1, 4 and 12 enclosures. They may also be used to replace external reset mechanisms on Type S combination starters in NEMA 1, 4 and 12 enclosures.

Table 16.296:

Where Used	Type of Enclosure	Reset Mechanism Kit		
		Description	Type	
OEM Kit for commercial enclosures	NEMA 1, 12	With 1 Rod With 2 Rods With 3 Rods	RA1 RA2 RA3	
Replacement on 8538, 8539 starters	NEMA 1, 12	Size 0 and 1 Size 2	RB1 RB2	
On commercial enclosures or Type S combination starters	NEMA 4	W1 is a boot only and must be used with RA or RB Kit listed above	W1	
Replacement on Class 8536 Type S starters	NEMA 1 with slip-on covers	Size 00, 0 and 1 Size 2 Size 3	SC1 SD1 SE1	
<i>New!</i> Retro-fit kit Class 8940 Pump Panel	NEMA 3R	Reset for use with 9065TJF Series B OLR	RTJF	

16 NEMA DEFINITE PURPOSE TYPE CONTACTORS AND STARTERS

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