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Features/Applications

This contact block is designed for use on ALL REES push button operators and selector switches. Each captive terminal on the contact block will accept (2) #14 AWG stranded wires.

- Gold plated contacts eliminate high resistance tarnishing
- Nema 12/13, IP 65

Electrical Ratings

"HEAVY DUTY – A600 / N150"

Listed under UL 508 – File # E 58589

Certified under CSA C22.2 – File # LR 3648

CE Compliant IEC/EN 60947-5-1

Third party certified under DEMKO Test Report - E58589 - D2 - CB

Environmental Temperature Range

Operating: +32°F to +131°F (0°C to +55°C)

Storage: -40°F to +185°F (-40°C to +85°C)

Note: Operating temperatures at 0°C are based on the absence of freezing moisture and liquids.

Normal Potential	Normal Current	Inrush Current
110-120 ac ^a volts	6.0 amp.	60.0 amp.
220-240 ac ^a	3.0 amp.	30.0 amp.
440-480 ac ^a	1.5 amp.	15.0 amp.
550-600 ac ^a	1.2 amp.	12.0 amp.
115-125 dc ^b	2.2 amp.	-----
230-250 dc ^b	1.1 amp.	-----

^a Power factor 0.35 or less

^b Inductive loads as specified in Section 125 of Industrial Control Devices, Controllers and Assemblies, ANSI / NEMA ICS 2-1988

Specifications

Contact Designation	P
Circuits	1
Normal Function	Closed Do not stack this block
Stroke	0.24 in. to Open
Block Height	0.95
Approx. Shipping Weight	0.08 lb
Old Catalog Number	40716