E-Series Submittal

E-31-12-S-E-EX

Equipment Specifications Model #:

Hardware Options:

Electrical Contactor Manufacturer:
☐ Eaton   Square D

Number of Electrical Contacts: ☐ Split Control
☐ 4   ☐ 6   ☐ 8   ☐ 10   ☐ 12
☐ 14   ☐ 16   ☐ 18   ☐ 20   ☐ 22   ☐ 24   Other (Use Notes Field)

Secondary Electrical Contacts:
☐ 4   ☐ 6   ☐ 8   ☐ 10   ☐ 12

Contactor Coil Voltage:
☐ 120 VAC   ☐ 277 VAC*

Contactor Control Voltage:
☐ 24V AC/DC   ☐ 120 VAC*   *Custom Options

Door/Cover Material Selection:
☐ Gray Powder Coat   ☐ White Powder Coat   ☐ Stainless Steel

Mounting Options:
☐ Surface Mount   ☐ Flush Mount

Key/Cover Options:
☐ Screw Cover Panel   ☐ Hand Knob
☐ Door Key Lock

Additional Options:
☐ Exhaust Fan Control   ☐ High-Low Fan Control   ☐ No Fan Control
☐ Fume Hood Control   ☐ Auxiliary Control   ☐ 2-hour Fire Rating

Relay Options:
Quantity of Relays: _____
Number of Poles: ☐ 1   ☐ 2   ☐ 3
Current Rating (Amperage): _____A   Use Notes Field for Custom Relays

Enclosure Size (L x W x D inches):
☐ 15 x 12 x 4   ☐ 18 x 18 x 4   ☐ 24 x 24 x 4   Custom
☐ 16 x 14 x 6   ☐ 18 x 18 x 6   ☐ 24 x 24 x 6   ☐ Custom _____

Contact Specifications:
Mechanically Held Electrical Contactor
120 VAC, 20A Continuous Duty
A600 NEMA Rating
Maximum Operating Temperature: 160°F (71°C)
Average operating time: 15ms pick-up; 16ms drop-out.
24V Control Voltage Models are provided with a pre-wired relay for controlling 120VAC.

Model Number:

Project Owner:

Project Name:

Project Address:

Notes:

E - _____ - _____ - _____ - _____ - _____ - _____

(Enclosure Series)	(Mounting Style)	(# of Contacts)	(Relay Options) [1]	(Door Latch)	(Contactor)	(Options)
1: WPC	1: Surface Mount	04-24	(Qty x Poles / Amperage)	S: Screwdriver Latch	L: Square D	EX: Fan Circuit
3: GPC	2: Flush Mount	(Even #)	Specify:	K: Keyed Lock	E: Eaton	EX2: Hi/Low Fan
4: SS Door w/ GPC			# Relays X # of Poles / Amperage Example: 1x2/50	H: Hand Knob		F: Fume Hood A: Aux. Contact

[1] Relay Options are optional: Leave *BLANK* if not used.