



CONTROL PANELS



Part No.

XX	XX	-XX	-XX	-XX
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1 2 3 4 5

1. Type of Control	
Remote/Off/Local (6 x 6 x 4 Enclosure)	RL
Open/Close (6 x 6 x 4 Enclosure)	OC
Modulating (6 x 6 x 4 Enclosure)	VP

2. Operator	
Push Button (Maintained)	PB
Push Button (Momentary)	PM
Selector Switch	SL
4-20mA Output	V
0-10Vdc Output	V10

3. Voltage	
24Vac	A
115Vac	B
230Vac	C
12Vdc	D
24Vdc	E

4. Enclosure	
Aluminum - NEMA Rating 4, 4X, 7, 9	AL7
Carbon Steel - NEMA Rating 4, 12, 13	CS4
Carbon Steel - NEMA Rating 4, 4X	CS4X
316 Stainless Steel - NEMA Rating 4, 4X	SS4X
Fiberglass - NEMA Rating 4, 4X	FG4X
Polycarbonate - NEMA Rating 2, 3, 3R, 3S, 4, 4X, 5, 12, 13 & IP66	PC4X

← 12 x 12 x 6 Enclosure

5. Options (multiple selections possible)	
Amber Power On Light	A
Green Open, Red Close Light Indication	L
Position Transmitter, 4-20mA	TX
Position Transmitter, 0-10Vdc	TX0
Emergency Stop (Req. 10 x 8 x 6 Encl.)	ES
Disconnect Switch (Req. 10 x 8 x 6 Encl.)	DS
Kit, mount to actuator	K
Digital Readout	D

Note: Green Open, Red Close Light Indication is standard for Remote/Off/Local

Example:



RLSL-B-PC4X

RL	SL	-B	-PC4X	
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Remote/Off/Local 1 2 3 4 5

Selector Switch

115Vac

Polycarbonate - NEMA Rating 2, 3, 3R, 3S, 4, 4X, 5, 12, 13 & IP66

Green Open, Red Close Light Indication (Standard)