

Ordering Information

Universal Sensor Input, Standard Bus Communications, Dual Line Red over Green Seven-Segment Displays

Part Number

① ②	③	④	⑤	⑥ ⑦	⑧ ⑨ ⑩ ⑪	⑫	⑬ ⑭
PM	Package Size	Primary Function	Power Supply	Output 1 and 2 Hardware Options	Future Options	Menu Type	Add'l Options
					AAAA	B	

③ Package Size	
3 =	1/32 DIN
6 =	1/16 DIN
8 =	1/8 DIN vertical
9 =	1/8 DIN horizontal
4 =	1/4 DIN

④ Primary Function	
C =	PID controller with universal input
L =	Limit controller with universal input (only valid Output 1 and 2 selections = AJ, CJ or EJ)
S =	Custom PID firmware
D =	Custom limit firmware

⑤ Power Supply	
1 =	100 to 240VAC
3 =	20 to 28VAC or 12 to 40VDC

⑥ ⑦ Output 1 and 2 Hardware Options		
	Output 1	Output 2
AJ =	None	Mechanical relay 5A, Form A
CA =	Switched dc/open collector	None
CH* =	Switched dc/open collector	NO-ARC 15A power control
CC =	Switched dc/open collector	Switched dc
CJ =	Switched dc/open collector	Mechanical relay 5A, Form A
CK =	Switched dc/open collector	SSR Form A, 0.5A
EA =	Mechanical relay 5A, Form C	None
EH* =	Mechanical relay 5A, Form C	NO-ARC 15A power control
EC =	Mechanical relay 5A, Form C	Switched dc
EJ =	Mechanical relay 5A, Form C	Mechanical relay 5A, Form A
EK =	Mechanical relay 5A, Form C	SSR Form A, 0.5A
FA =	Universal process	None
FC =	Universal process	Switched dc
FJ =	Universal process	Mechanical relay 5A, Form A
FK =	Universal process	SSR Form A, 0.5A
AK =	None	SSR Form A, 0.5A
KH* =	SSR Form A, 0.5A	NO-ARC 15A power control
KK =	SSR Form A, 0.5A	SSR Form A, 0.5A

* Not available with the 1/32 DIN (PM3) package size.

⑫ Menu Type	
B =	PM Express with English manual

⑬ ⑭ Additional Options	
AA =	Standard EZ-ZONE PM face plate
AB =	EZ-ZONE logo, no Watlow name
AC =	No logo, no Watlow name
12 =	Class 1, Div. 2 (not available with mechanical relay Output types E, H or J)

Your Authorized Watlow Distributor is: