

7000 Push Button Switches 16A 250Vac



- ▶ Round and rectangular push button switches
- ▶ Ratings up to 16A, 250V ac
- ▶ Latching and momentary
- ▶ Illuminated & non-illuminated
- ▶ Matching indicators
- ▶ Low profile version
- ▶ Bezel sizes:
28mm dia
30 x 24mm



16(4)A 250Vac T125
8(8)A 250Vac T85



UL CSA 16A Non Ind, 250Vac 1hp, 125Vac 1/2hp
UL65°C, file no. E45221, CSA file no. LR10990



16A 28V dc



RoHS compliant

3mm contact gap.
Technical data on pages 4 & 5 (switches), 66 (indicators).

NON-LIT		LIT	
B BLACK	B BLACK	A AMBER	
R RED	R RED	C CLEAR	2 125V NEON
W WHITE	W WHITE	G GREEN	3 250V NEON
		R RED	7 12V INCANDESCENT

C 7053 A F W R 2 -----

ORDER FORMAT

TERMINAL CODE FUNCTION CODE ACTUATOR CODE BODY CODE BODY COLOR ACTUATOR COLOR LAMP VOLTAGE IF REQUIRED LEGEND & OPTIONS

TERMINAL	FUNCTION				ACTUATOR
C 	7000		Single pole ON - OFF		A Round actuator shown in F body A Round actuator shown in G body B Round actuator - medium shown in F body C Round actuator - long shown in F body D Round actuator - sub panel mount S Rectangular actuator Shown in "A" body N/A for 7030
	7001		Single pole ON - OFF (momentary ON)		
	7003		Single pole ON - OFF with light		
	7004		Single pole ON - OFF (momentary ON) with light		
	7050		Double pole ON - OFF		
	7051		Double pole ON - OFF (momentary ON)		
	7053		Double pole ON - OFF with light		
H 	7054		Double pole ON - OFF (momentary ON) with light		
	7030		Indicator		



C7000AF ---



C7003AF ---



C7053CF ---



C7053BF ---



C7050SA ---



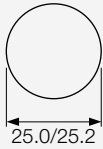
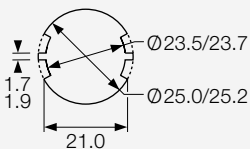
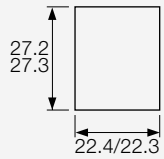
C7053AG ---



C7053DF ---



C7030AH ---

BODY	OPTIONS
Panel cut-outs	<p>Finish Matt finish is standard on bodies Gloss finish is standard on actuators</p>
F H G Body types fit either cut-out	<p>Color Call factory for custom colors A full range is available for large orders</p>
 	<p>Legend printing A wide range is available or call the factory for custom legends</p>
<p>A</p>  <p>Cut-outs must be punched in the direction of insertion</p>	<p>Lamp voltage Call factory for details of other available voltages</p> <p>Protective housing (E) (designed to IP65) Covers are available for round body styles, call factory for details</p>

DIMENSIONS (mm)

Panel thickness:
A 0.8 - 2.5mm
F,G,H 0.8 - 5.0mm

