

7000 Push Button Switches 16A 250Vac



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



Inrush 35A to EN61058-1 & 16A 28V dc

3mm contact gap

Technical data on pages 4 & 5 (switches), 66 (indicators)

C	7053	A	F	---
TERMINAL	FUNCTION	ROCKER	BODY	PRINT, COLOUR, ETC

TERMINAL	FUNCTION			ACTUATOR
C 6.3 x 0.8 9.1	7000 2 1	Single pole ON - OFF		A Round actuator shown in F body 21.0 9.7
	7001 2 1	Single pole ON - OFF (momentary ON)		
	7003 4 2 1	Single pole ON - OFF with light		A Round actuator shown in G body
	7004 4 2 1	Single pole ON - OFF (momentary On) with light		
	7050 4 2 3 1	Double pole ON - OFF		
	7051 4 2 3 1	Double pole ON - OFF (momentary On)		
	7053 4 2 3 1	Double pole ON - OFF with light		
	7054 4 2 3 1	Double pole ON - OFF (momentary On) with light		
	7030 4 2	Indicator		S Rectangular actuator Shown in "A" body N/A for 7030 19.5 8.8
H 4.8 x 0.8 9.1				



C7000AF ---



C7001AF ---



C7003AF ---



C7050SA ---



C7053AG ---



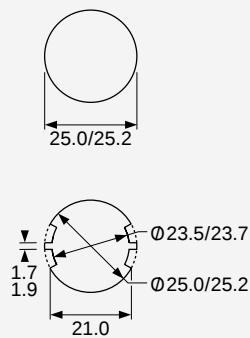
C7030AH ---



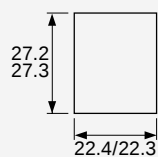
BODY

Panel cut-outs

F H G Body types fit either cut-out



A



Cut-outs must be punched in the direction of insertion



OPTIONS

Finish

Matt finish is standard on bodies
Gloss finish is standard on actuators

Colour

Call factory for custom colours
A full range is available
for large orders

Legend printing

A wide range is available or call the
factory for custom legends

Lamp voltage

Call factory for details of other
available voltages

Protective housing (E)

(designed to IP65)
Covers are available for round body
styles, call factory for details

DIMENSIONS (mm)

Panel thickness:

A 0.8 - 2.5mm
F, G, H 0.8 - 5.0mm

