

3900 Metal Lever Switches 16A 250Vac - IP67[†] Sealed Versions



- ▶ Metal lever switches
- ▶ Ratings up to 20A, 277V ac
- ▶ Single and double pole
- ▶ Choice of circuits including 3 position and momentary
- ▶ Sealed version supplied complete with gaskets
- ▶ Panel seal version to IP67[†]
- ▶ 6.3mm terminals
- ▶ Guard option



16(4)A 250Vac T85 (3900 & 3950)
10(4)A 250Vac T85 (All other circuits)



UL CSA* 20A 125/277Vac (ON-OFF Circuits)
UL CSA* 16A 125/277Vac (Other Circuits)
UL CSA* 7A 72Vdc, 14A 36Vdc
UL 250Vac 1hp, 125Vac 1/2hp
UL 65°C, file E45221, CSA file LR10990

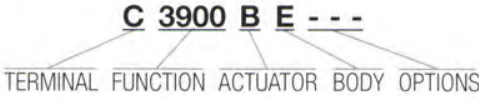
Inrush rating - Contact sales for details

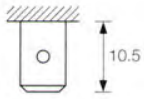
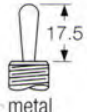

















RoHS compliant

Approvals and ratings vary with function.
3mm contact gap except where marked μ .
Technical data on pages 4 & 5.
* CSA approval for A and B bodies only
[†] IP67 approval for E body only. Consult sales

lever switches



TERMINAL	FUNCTION		ACTUATOR	
C  6.3 x 0.8	Single pole		B  metal Metal toggle finish is nickel plate	
		3900		ON - OFF
		3901		ON - OFF (momentary ON)
		3902		ON - OFF (momentary OFF)
		3910		ON - ON
		3911		ON - ON (momentary 1 side)
		3920		ON - OFF - ON μ
		3921		ON - OFF - ON μ (momentary 1 side)
		3922		ON - OFF - ON μ (momentary 2 sides)
	Double pole			
		3950		
		3951		
	3952			
	3960			
	3961			
	3970			
	3971			
	3972			

Other terminals to special order



lever
switches

BODY

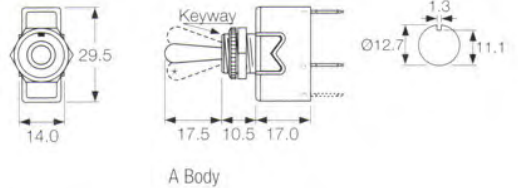
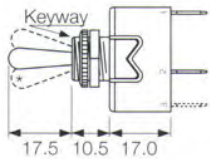
OPTIONS

DIMENSIONS (mm) * Indicates ON position (for ON - OFF switches)

A
Single pole

Neck Seal M539
Actuator is visible

Single Pole
(C terminals shown)

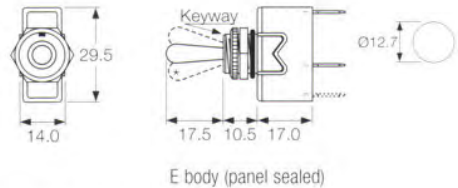


E
Panel sealed, single pole

Cover M1080



Covers have internal nylon nuts



B
Double pole

Fixing nuts

Nickel plated brass are supplied



Hex Back nut

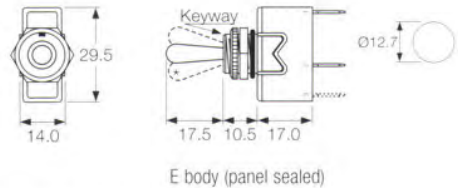
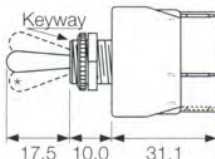
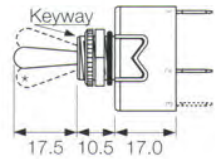


Knurled Front nut

Panel thickness 4.0 with backnut

Double Pole

(C terminals shown with barrier)



F
Panel sealed, double pole,

Plate

P232 plate SP or DP

