

1700 & 1750 Toggle Switches 16A 250Vac Single and Double Pole



- ▶ Nylon toggle switches
- ▶ Ratings up to 20A, 250V ac
- ▶ Single and double pole
- ▶ Wide choice of terminals
- ▶ Choice of circuit options including 3 position
- ▶ Flat & round actuator options



16(4)A 250Vac T85



UL 20A 250Vac Non Ind (Single pole)
 UL 16A 250Vac Non Ind (Double pole)
 UL CSA (2 pos types) 250Vac 1hp, 125Vac 1/2hp
 UL CSA (3 pos types) 250Vac 1/2hp, 125Vac 1/4hp
 CSA 16A 250Vac Non Ind
 UL 85°C, file E45221, CSA file LR10990
 UL and CSA N/A on momentary types

In house test

Inrush 36A to EN61058-1 & 20A 28Vdc

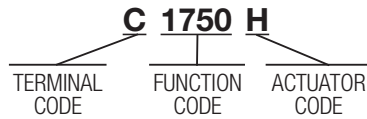


RoHS compliant

Selective "A, B, C" and "OFF, A, A+B" circuits at 5 amp also available.
 3mm contact gap except where marked μ .
 Technical data on pages 4 & 5.

toggle switches

ORDER FORMAT



TERMINAL	FUNCTION	ACTUATOR
C 6.3 x 0.8	Single pole 1700 ON - OFF	Double pole 1750
H 4.8 x 0.8	1710 μ ON - ON	1760 μ 16.4
K 2.8 x 0.8	1720 μ ON - OFF - ON	1770 μ 13.8
T Solder	1721 μ ON - OFF - ON (momentary 1 side)	
X PCB 0.8 Sq	1722 μ ON - OFF - ON (momentary 2 sides)	The switch is on between centre terminals (2 & 5) and the terminals over which the lever is positioned.



C1700R --



C1700H --



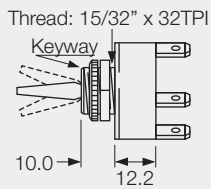
C1760R --



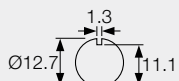
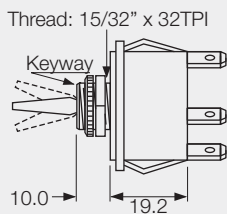
C1750H --

BODY

0
Single pole



0
Double pole



Panel hole (all types)
Panel thickness (Max)
Both nuts - 3.5mm
Less backnut - 6.5mm

OPTIONS

Neck Seal M539
Material - Nitrile
(H & R Actuators)
Actuator visible



Cover M1080
Material - EPDM
(R Actuator only)



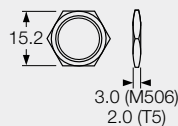
Cover M331
Material - PVC
(R Actuator only)



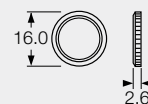
Covers have internal nylon nuts

Fixing nuts (Standard is M506 & T92)

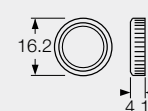
T5 Hex brass
M506 Hex nylon



T92 Knurled brass - slotted

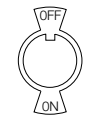
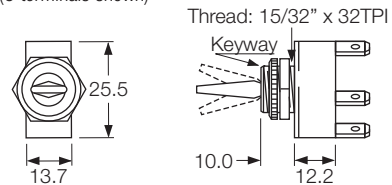


M279 Knurled nylon



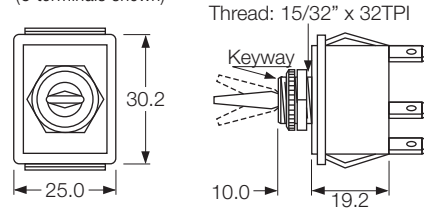
DIMENSIONS (mm)

Single Pole
(C terminals shown)

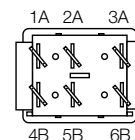


Optional
P236 plate
SP or DP

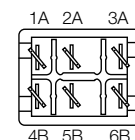
Double Pole
(C terminals shown)



Without barrier



With barrier



Optional terminal barrier M441.