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elektronikai alkatrész áruház

EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

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



16(4)A 250Vac T85 Inrush 36A to EN61058-1
20A 28Vdc

UL 20A 250V Non Ind Single pole 16A 250V Non Ind Double pole
 UL CSA (2 pos types) 250V 1hp, 125V 1/2hp
 UL CSA (3 pos types) 250V 1/2hp, 125V 1/2hp

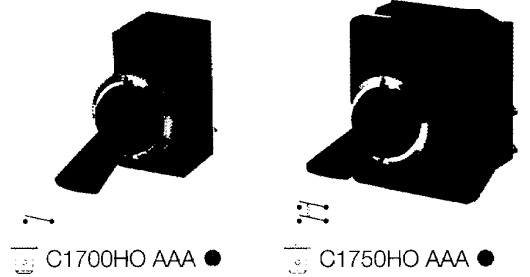
CSA 16A 250V Non Ind UL file no. E45221
***Selective (A or B or C, and Off, A, A+B) circuits at 5A also available.**

3mm contact gap except where marked μ .
 Suitable for class II appliances.

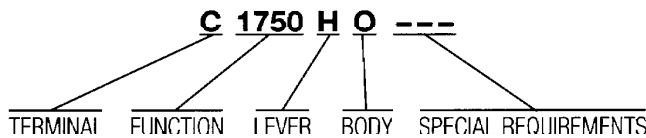
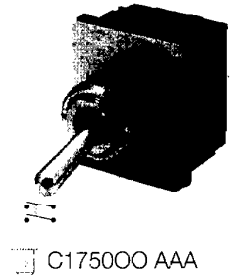
◆ = Automatically assembled.

Additional technical data for this product range will be found on page 2.

Examples of full 10 figure product numbers appear under the photographs above.
 To order other variants use the chart below for the first 7 digits, then specify covers, etc.



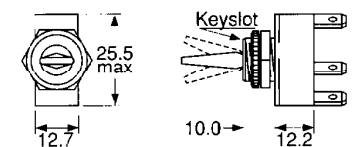
● Stock product.
 See page 50 & 51.



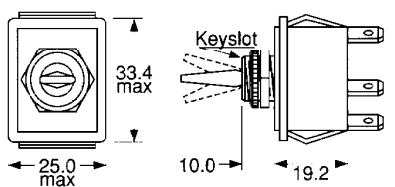
TERMINAL CODE	FUNCTION CODE	LEVER CODE	BODY CODE
C 6.3 x 0.8	 1700 ◆ ON/OFF	H Nylon 17.8	Panel cut-out O Standard (For nylon & metal lever options)
H 4.8 x 0.8	 μ 1710 ◆ 2 position change-over	G Nylon 26.9	 Panel Hole 12.7mm
K 2.8 x 0.8	 μ 1720 ◆ 3 position change-over centre off	R Nylon 15.0	
T Solder tag	 1750 ON/OFF	O Metal 15.0	
X PCB terminal 0.8 Sq	 μ 1760 2 position change-over	O Metal 15.0	Panel Thickness (Max) Both nuts 3.5mm Less back nut 6.5mm
	 μ 1770 3 position change-over centre off	(DP 1750 series only)	

DIMENSIONS

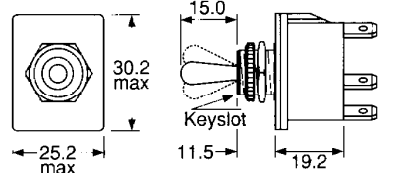
Single Pole (Nylon lever)



Double Pole (Nylon lever)



Double Pole (Metal lever)



Protective covers

A1080MO cover
 Fits R nylon lever or O metal lever.



A0539MO neck seal
 Fits G,H,R nylon and O metal levers.
 Lever shows, seal is at neck.

