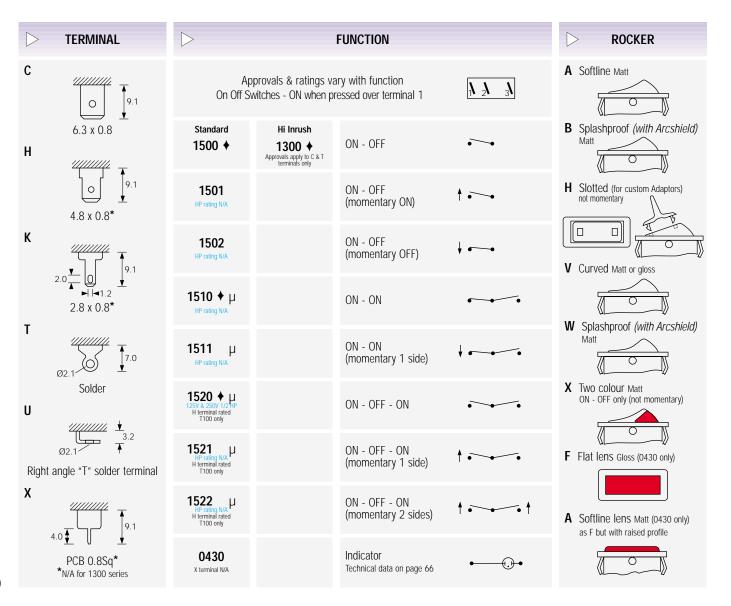
1500 Standard & 1300 Hi Inrush Switches 150A to IEC65 and 16A 250Vac



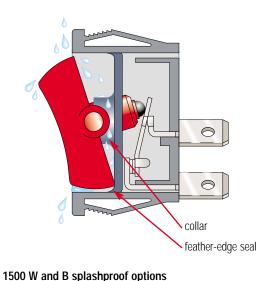
i500 Series 16(4)A 250Vac T125
 UL CSA 16A Non Ind 250Vac, (2 posn) 250Vac 1hp, 125Vac 1/2hp, (3 posn) 250Vac 1/2hp, 125Vac 1/4hp UL 85°C, file E45221, CSA file LR10990
 Inrush 36A to EN61058-1 & 20A 28Vdc
 i300 series 16(6)A 250Vac T125 5E4 (50,000 Ops.) (S) 150A Inrush to IEC 65,
 UL CSA 20A 250Vac 1hp, 125Vac 1/2hp UL 85°C, file E45221, CSA file LR10990
 UL CSA 20A 250Vac 1hp, 125Vac 1/2hp UL 85°C, file E45221, CSA file LR10990
 20A 28Vdc
 amm contact gap except if marked µ. Technical data on pages 4 & 5 (switches), 66 (indicators)

<u>C 1300 A L ---</u>

TERMINAL FUNCTION ROCKER BODY PRINT, COLOUR, VOLTAGE ETC



Enhanced Splashproofing



Feather edge seals and a close fitting collar protect current

B option has Hytrel collar/seals for enhanced protection.



C1500AR --℃ T1500AR ---

|•| C1510AL ---

T1510AL ---





C1500AL ---





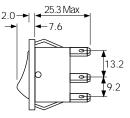
ි C1500XL ---රි T1500XL ---



CO430AL ---

.

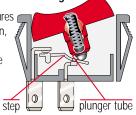




ess	
0.75 to 3.3mm	
0.75 to 2.5mm	
0.75 to 3.0mm	
 For cut-out details 	
on momentary switches	
call the factory	

1300 High inrush, positive break switching

The 1300 series mechanism ensures contact welds formed at switch-on, are positively separated by the plunger tube acting directly on the step in the moving contact.



Examples of printing





EN730



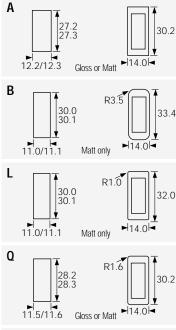
EN602A

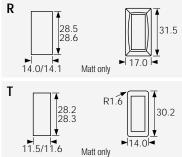
EN822

⊳ BODY

carrying parts from moisture.

Panel cut-out * Flange Cut-outs must be punched in the direction of insertion





OPTIONS

Finish Matt is standard

 \triangleright

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

Legend printing Select from the examples or call factory for custom legends

Lamp voltage Call factory for details

Blanking plates A0434 - - Dummy units to fill unused panel holes

Protective cover (designed to IP65) Snaps on to A, L, Q or T bodies (add G after body in cat no). This reduces panel thickness by 1mm.



Panel sealing washer W46 is available for the same body sizes but reduces panel thickness by a further 0.8mm Covers are not suitable for momentary types.

Arcshield

Hides switching arc

For all options call the factory

X-ON Electronics

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Click to view similar products for Rocker Switches category:

Click to view products by Arcolectric manufacturer:

Other Similar products are found below :

VKD2GHNB-00000-000 VSD2GNNB-00000-000 6-1571986-5 6-1571986-9 632422-4B-KD 7036WWCDBX653+U622 8055K52Z7V 8138K20E6M50 FMC18A220002 84206L 84312LX PREDD4-07F-BB0FW PREDD5-07F-BB0GW PRFDD1-16F-BB000 PRFDD3-16F-BB000 1-1634201-0 999-16702-001 A101J2ZQ004 A101J4ZQ004 A101J51CB0004 A107J51ZQ0004 A201J1AQ004 A201J1AV2Q004 A201J3ZB004 A201J50ZQ004 A203J51ZQ0004 A226L11YZQ A22L11A A435S1YZQ H8500XBBBBL-A H8653VBBG2577W HB130CHNWWNAAC 1251.0303 AE205J60V3B004 RH110C2NBB 1352.0107 1363.0201 AML25GBF2AA03GR 1571099-3 1571987-4 1571987-5 1571989-7 B123J77V7B2 B226J50W4Q22P B433J37ZQ22M 160212E 1801.1164 1831.1102 1833.3402 1837.1118