For switch series 3500 - 600H - 6000 - 13000



DISTINCTIVE FEATURES

Prevent accidental lever operation Holes for wiring a seal Many options available Models for 2 or 3 positions switches



ENVIRONMENTAL SPECIFICATIONS

- Salt spray test: 96 hours (IEC 68-2-11)
- Operating temperature : -40 °C to +85 °C (-40 °F to +185 °F)



MATERIALS

- Support plate : stainless steel
- Guard : stainless steel

APEM products may be recycled at end-of-life for the re-claiming of valuable metal components.

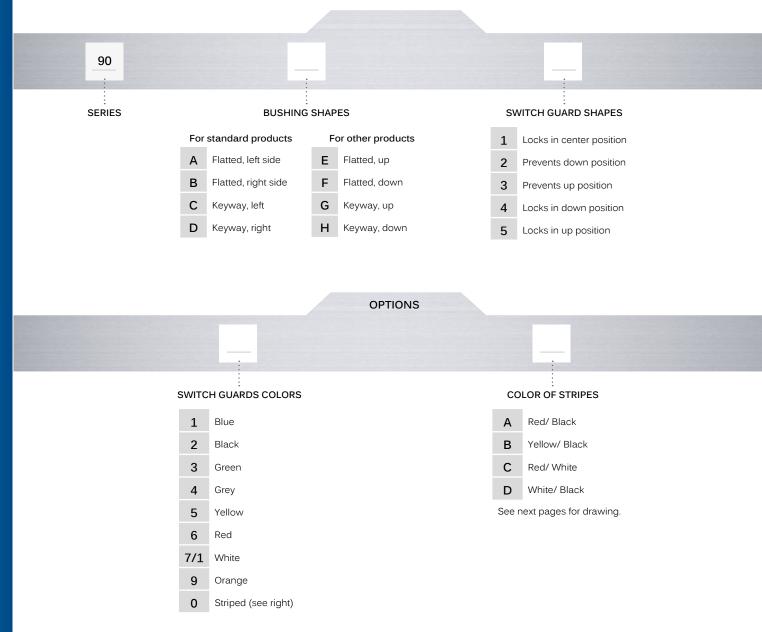




For switch series 3500 - 600H - 6000 - 13000



BUILD YOUR PART NUMBER





ABOUT THIS SERIES

On the following pages, you will find successively basic part numbers and options in the same order as in above chart.

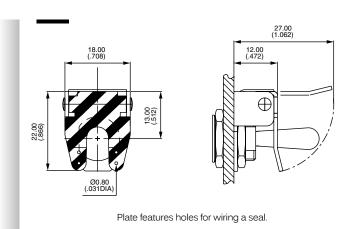
Notice: please note that not all combinations of above numbers are available. Refer to the following pages for further information.

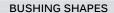
For switch series 3500 - 600H - 6000 - 13000

SERIES 90 - WITH STANDARD OR FLATTED BUSHING

Lever locked in center position







90

FOR STANDARD PRODUCTS







В



С



D

FOR OTHER PRODUCTS



Е





G



Н

SWITCH GUARD SHAPES

- 1 Locks in center position
- 2 Prevents down position
- 3 Prevents up position
- 4 Locks in down position
- 5 Locks in up position



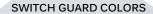


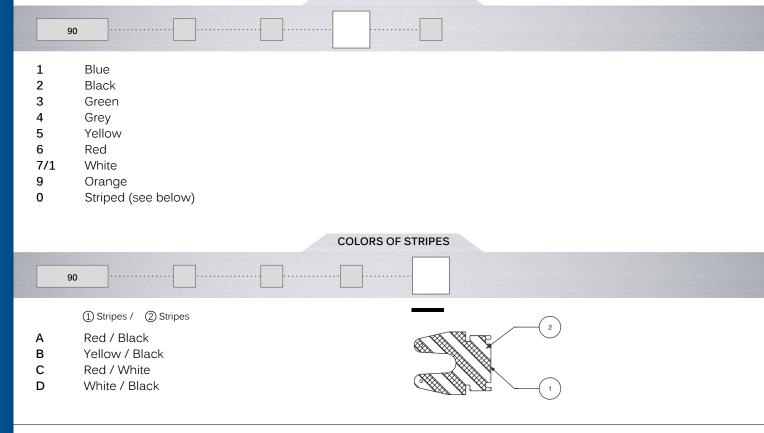






For switch series 3500 - 600H - 6000 - 13000





SERIES 90AX2328 FOR PUSHBUTTON SERIES 13000 WITH Ø 11.9 (15/32) BUSHING

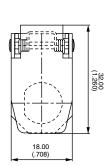
Spring-loaded cover returning automatically in lower position.
The user has to keep the cover raised while actuating the switch.

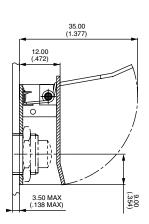


Black with white stripe

90AX2328-27

Red with white stripe 90AX2328-67





Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Apem:

90A14 90A56 90C20B 90C40B 90A10A 90D36 90D16 90D46 90A36 90B46 90D12 90H14 90C16 90C56 90C12 90C16B 90C46 90D16B 90G12 90G16 90H16A 90H40A 90D10B 90D44 90C10B