

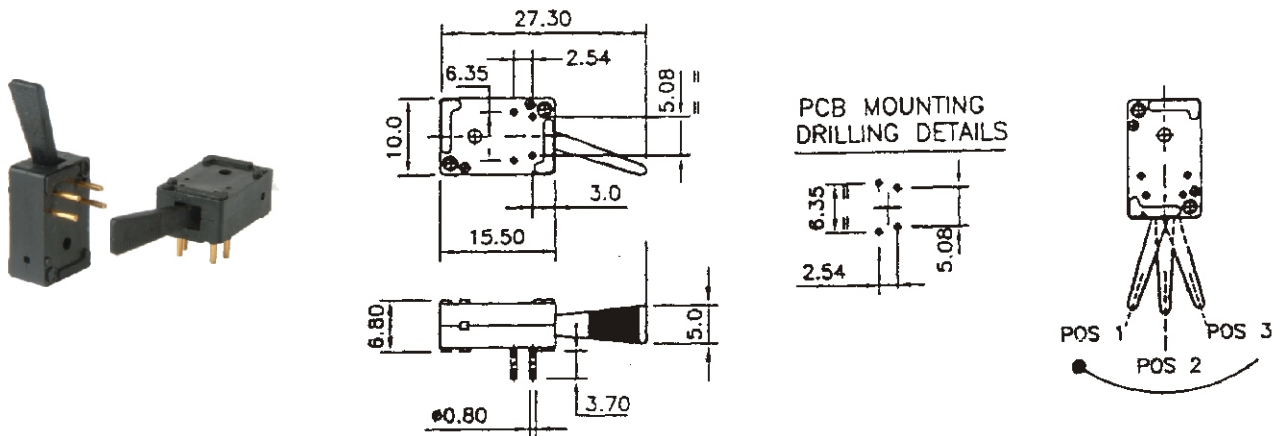
PLASTIC - TOGGLE SWITCHES



Series 29 - PCB Mounting Type

DESCRIPTION :

Integral Miniature Plastic Switch of the PCB mounting type with horizontal operation type meet the needs of customer wanting a high quality, low current carrying switch in a small volume for dry circuit operations. Standardisation of design in components and careful choice of materials result in reliable and consistent performance. They are available with different colours of levers (Actuators). Design variations in the contacts result in different switching functions i.e. ON-None-ON, ON-OFF-ON, MOM-None-ON etc.,



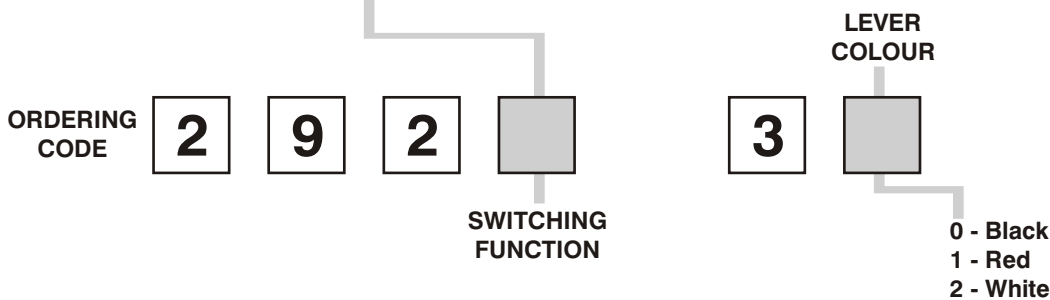
SWITCHING FUNCTION			
Order Code	Pos. 1	Pos. 2	Pos. 3
1	ON	NONE	ON
3	ON	OFF	ON
5	MOM	OFF	MOM
7	ON	OFF	MOM
8	ON	NONE	MOM

SPECIFICATIONS

CONTACT RATING : 0.4 VA max @ 20 VAC or DC
 ELECTRICAL : 20,000 operations
 CONTACT RESISTANCE : Below 20 m initial @ 2-6 V DC. 100 mA
 INSULATION RESISTANCE : 100 M min
 DIELECTRIC STRENGTH : 500 V RMS
 OPERATING TEMP. : -20° C to 55° C.

MATERIALS & FINISHES

PLASTIC PARTS : PBT (UL Grade) / Acetal
 CONTACT & TERMINALS : Brass Gold Plated
 NOTE : Body will be Black Colour (Std.)



All Dimensions in mm.

