

## DESCRIPTION

Integral Series 92 is a Miniature Rotary Switch of 25 mm Dia offering premium quality at economical price. The design of the Switch is limited to a single section with solder/pc terminals. These are totally enclosed switches offering the most popular combination as encountered in modern electronic circuits. Uniform, positive indexing is provided by 2 balls housed in a Engineering Plastic case.

## SPECIFICATIONS

CONTACT RATING:
CONTINUOUS CURRENT:
LIFE:
CONTACT RESISTANCE:
WORKING VOLTAGE:
INSULATION:
VOLTAGE PROOF:
OPERATING TEMPERATURE:
indexing angle:
MATERIALS
BODY, ROTOR \& BASE:
CONTACT:
hardware:
2.5 A @ 125 V Ac or 28 V Dc 150 mA @ 250 V Ac or Dc
5A
More than 15,000 cycles on full load
Less than 15 milli ohms measured at 2-4 V DC/ 100 mA 230 V AC(max)
Better than 1000M Ohms. 1000 V RMS
$-30^{\circ} \mathrm{C}$ to $+85^{\circ} \mathrm{C}$
$30^{\circ}$.
Glass filled Nylon
Copper alloy or coin silver . Silver plate or gold plate.
Brass/ Steel Zinc plate.

