## **Rocker Switch**



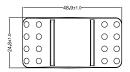


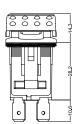
## **Specifications**

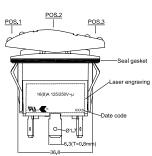
Rating : 16(8)A 125/250V~µT55(cURus/ENEC15)

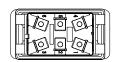
 $\begin{array}{lll} \mbox{Dielectric withstand Voltage} &: 1500V \mbox{ AC 1 Minute} \\ \mbox{Insulation Resistance} &: 500V \mbox{ DC } 100M\Omega \mbox{ (Min.)} \\ \mbox{Contact Resistance} &: 20m\Omega \mbox{ (max.) initial} \\ \mbox{Waterproof Grade} &: IP67 \mbox{ (Above The Panel)} \end{array}$ 

## **Diagram**











SWITCH FUCNTION			
POS.1	POS.2	POS.3	
$\overline{\mathcal{A}}$		$\emptyset$	
(ON)	OFF	(ON)	
1-2,4-5	OPEN	2-3,5-6	
( ) = MOME	NTARY		



Z (Panel Thickness)	X (Cutout Dimension)	Y (Cutout Dimension)
1mm~1.5mm	37.3mm <sub>_0</sub> <sup>+0.1</sup>	
2.5mm~3mm	37.5mm <sub>-0</sub> <sup>+0.1</sup>	21.2mm <sub>-0</sub> <sup>+0.1</sup>
3.5mm~4.5mm	37.7mm <sub>-0</sub> <sup>+0.1</sup>	

Dimensions : Millimetres Tolerance: ±0.5mm

## **Part Number Table**

Description	Part Number
Rocker Switch, IP67, (On)-Off-(On), DPDT, Non Illuminated, Snap-In, Black	MPX5-264ANN-NABA-1NN-S

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