

Pushbutton Switches 16mm

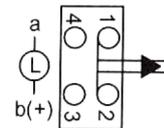
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**RoHS
Compliant**

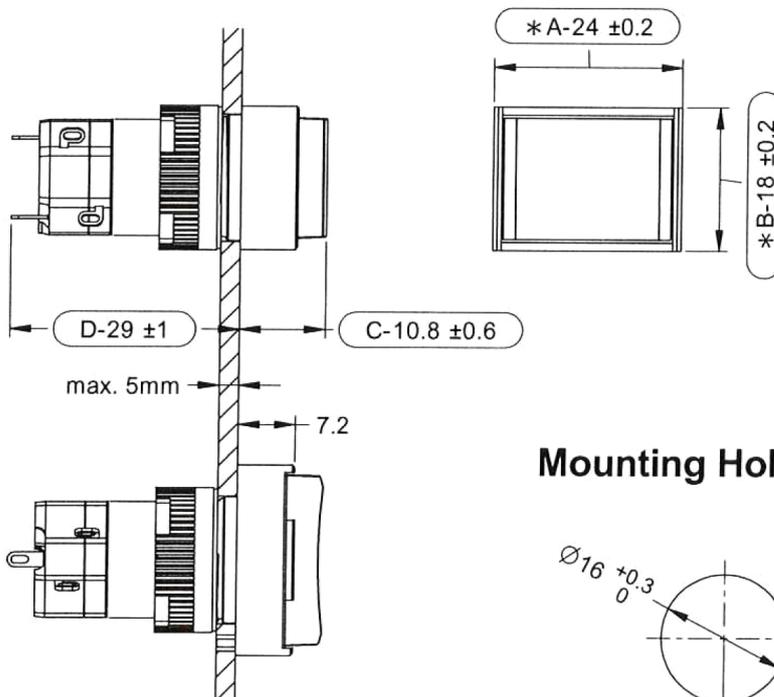
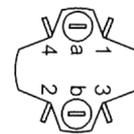
Specifications

Mechanical lifetime	: >2 million operations
Electric rating	: 250V AC 5A(VDE) 125V AC 8A 250V DC 0.2A 24V DC 6A
Max. insulation voltage	: 1500V 60Hz 1 minute
Motion tolerance	: <30 operations / minute
Panel thickness	: 0.5mm to 5mm
Degree of protection	: IP 40
Storage temperature	: -40°C to +85°C
Operating temperature	: -25°C to +55°C (-25°C to +70°C without lamp)
Contact resistance	: ≤50mQ (initial)

Electrical Diagram



Bottom View



Mounting Hole

Dimensions : Millimetres

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Pushbutton Switches

16mm

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Part Number Table

Description	Part Number
Pushbutton Switch, Momentary, 1NO-1NC, LED 24VDC, Green lens	MP-D16LMT1-1KG/G
Pushbutton Switch, Momentary, 1NO-1NC, LED 24VDC, Red lens	MP-D16LMT1-1KR/R
Pushbutton Switch, Momentary, 1NO-1NC, LED 24VDC, Yellow lens	MP-D16LMT1-1KY/Y
Pushbutton Switch, Momentary, 1NO-1NC, LED 24VDC, White lens	MP-D16LMT1-1KW/W
Pushbutton Switch, Momentary, 1NO-1NC, LED 24VDC, Blue lens	MP-D16LMT1-1KB/B
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, Blue lens	MP-D16LMT1-1CB
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, Orange lens	MP-D16LMT1-1CO
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, Green lens	MP-D16LMT1-1CG
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, Red lens	MP-D16LMT1-1CR
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, Yellow lens	MP-D16LMT1-1CY
Pushbutton Switch, Incandescent, 1NO-1NC, LED 28V AC/DC 40mA, White lens	MP-D16LMT1-1CW

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