Non-Illuminated Toggle Switch





Specifications

Switch Function : 4P, DPST, On-Off

Switch Mounting : Panel

Switch Terminal : Quick Connect
Actuator Type : Round Lever
Ratings : 16A (4A) /250V AC

Contact Resistance : $50m\Omega$ Max.

Insulation Resistance : 100MΩ Min. @ 500V DC Dielectric Strength : 1500V AC/1 minute Operating Temperature : $0^{\circ}C \sim +85^{\circ}C$

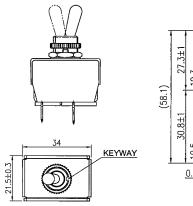
RoHS Compliant

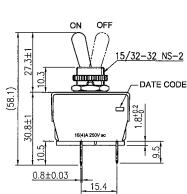
Material Specifications

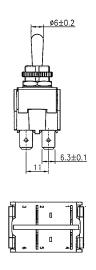
Frame : Nylon 6.6 (UL94-V2), Black Cover : Nylon 6.6+30% GF (UL94-V0)

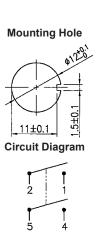
Terminal : Copper Alloy

Diagram









Dimensions : Millimetres Tolerances ±0.5mm

Part Number Table

Description	Part Number
Non-Illuminated Toggle Switch, Round Lever, 4P, DPST, On-Off, Panel, Black	MCR13-448F1-01A-1HR

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