

Datasheet

8 A Push Button Switch, IP65

RS Stock 745-2436



SPECIFICATIONS

Electrical Rating	250V AC 5A(VDE) 125V AC 8A	Wire Range	1x1.5mm ² max
Insulation Resistance	50MΩ(initial)according 512-2 to IEC	Cable Range	2x0.75mm ² /1x1.0mm ² Max
Mechanical Life	momentary: 250,000 operations min	Lighting	LED/incandescent/neon
Electrical Life	50,000 operations min	Storage Temperature	-40°C~+70°C
Insulation Withstand Voltage	2000V AC 60Hz 1min. between all terminals and ground	Operating Temperature	-25°C~+55°C
Contact Material	Silver	Degree of Contamination	class II
Terminal	Soldering / plug-in type	Degree of Protection	IP40/IP65
Quick-Connect Terminal	2.8 x 0.5mm		

Description

- Available Size: Rectangular 18 x 24mm
Square 18 x 18mm & 24 x 24mm
Round diameter 18mm
- Can fit with different panels, like Mosaic panel.
- With special terminal design, it can be used in different PCBs by using soldering or socketing terminal.
- Easy disassembly and additional contacts are available.
- Removable operation contacts design for easy installation.
- IP65 degree for water-proof, liquid-proof and oil-proof enables the device to be used in equipment's of various fields.
- Approvals: UL/CUL/VDE/CE pending.

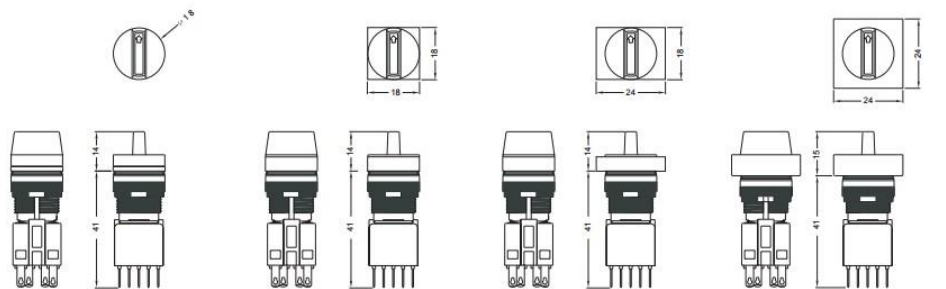
HEAD SHAPE

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ADA16C6-□S1-A□□□

ADA16C6-□T1-A□□□

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MOUNTING DIMENSIONS

Panel Thickness 0.5 To 5.0

