

EDCON-COMPONENTS



Specifications

Switch Rating: 3A/250VAC
 Contact Configuration: 1NO1NC/2NO2NC

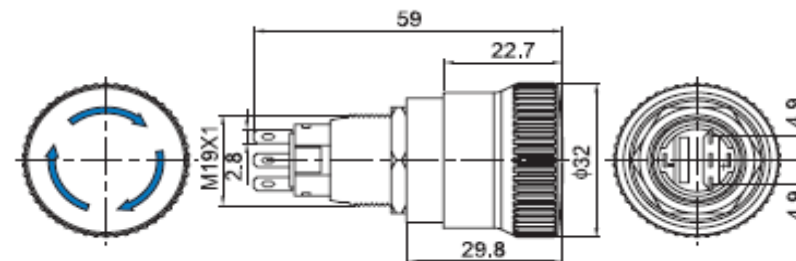
 IP-Degree: IP65 / IK08
 Crust Material: Look order Code
 Terminal Type: Look order Code
 Switching: Self-Locking
 Contact Resistance: $\leq 50\text{m}\Omega$
 Insulation Resistance: $\geq 1000\text{M}\Omega$
 Dielectric Strength: 2000VAC
 Operating Temperature: $-20^{\circ}\text{C} \sim +55^{\circ}\text{C}$
 Mechanical Life: 500.000 cycles
 Electrical Life: 50.000 cycles
 Panel Thickness: 1 ~ 10mm
 Nut Torque: 5 ~ 14Nm
 Operating Pressure: About 3~5Nm

Operating Stroke: About 2,5mm

Material

Contact: Silver Alloy
 Button: Look order Code
 Body: Look order Code
 Base: PA66
ROHS: Made by Order-Code

Drawing



**19MM Anti-Vandal-Switch
Emergency Switch**

Part No.: **Q36132-**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	19.06.2019
APPD:	Schumi			FINISH	Jamy			Sheet No.	1 from 3

Customer:

www.edcon-components.com

email: info@edcon-components.com

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Visual Effect of Surface



Nickel - plated brass
(Satin surface)



Stainless steel (Spiral surface)



Gold - plated brass (Satin surface)



G=Gray

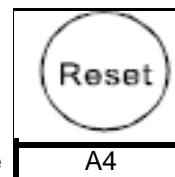


B=Black



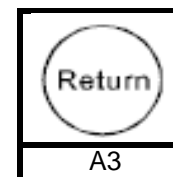
W=White

Engraving Options

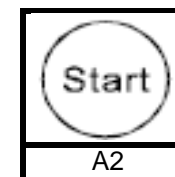


Order Code

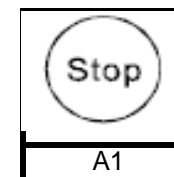
A4



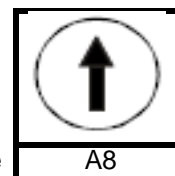
A3



A2

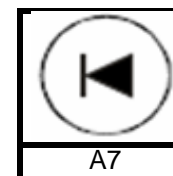


A1

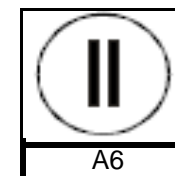


Order Code

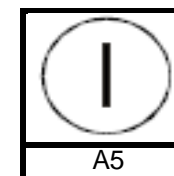
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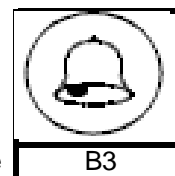
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A6

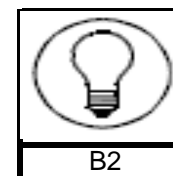


A5

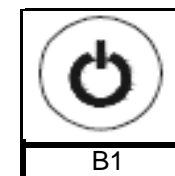


Order Code

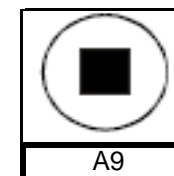
B3



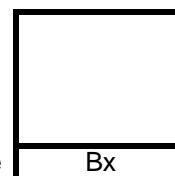
B2



B1

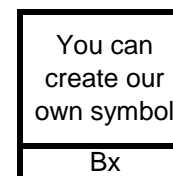


A9

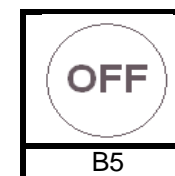


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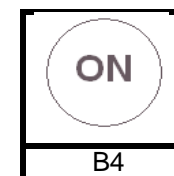
Bx



Bx



B5



B4

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Emergency Switch**

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