EAO – Your Expert Partner for Human Machine Interfaces

61-6441.4097 - Emergency stop switch compact - Actuator

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Attention: The preview is based on a sample product. This can differ from your current configuration.

Attribute

Design Front form IP front protection Mounting cut-out Contacts Dimension Front dimension IK Protection Type of illumination IP Protection

Lens colour Lens illumination Lens material Lens shape Operating Travel Switching action Terminal Weight

Function

Emergency stop switch

raised round IP66, IP67, IP69K Ø 16 mm 1 NC / 2 NO Ø 27 mm Ø 27 mm IK06 (cover D40) non illuminated IP67 front side, according to EN IEC 60529/A1:2010-04 Red non illuminative Plastic mushroom-head 4.2 mm Maintained Plug-in terminal 0.02 kg



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Dimensions $\overline{0}$	Additional information Application as per DIN EN ISO 13850 and EN 60204-1 Twist to unlock clockwise Application as per DIN EN ISO 13850 and EN 60204-1 Seal Part No. 61-9900 Anti-twist ring No. 51-910 Fixing nut No. 51-991 Plug-in terminals 2.8 mm x 0.5 mm are solderable without UL certificate Front plate thickness 1 4 mm with an anti-rotaition ring Front plate thickness 1 6 mm without an anti-rotaition ring
Mounting cut-outs	
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Component layouts	
Wiring diagrams	
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