EAO – Your Expert Partner for Human Machine Interfaces

61-6441.4087 - 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 raised Front form round IP front protection IP66, IP67, IP69K Mounting cut-out Ø 16 mm Contacts 2 NC / 1 NO Dimension Ø 27 mm Front dimension Ø 27 mm IK06 (cover D40) **IK Protection** Type of illumination non illuminated **IP** Protection IP67 front side, according to EN IEC 60529/A1:2010-04

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

non illuminative Plastic mushroom-head 4.2 mm Maintained Plug-in terminal 0.02 kg

Red

Function

Emergency stop switch

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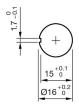
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Dimensions





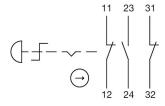
Mounting cut-outs



Component layouts



Wiring diagrams



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 $\frac{1}{2}$

Front plate thickness 1 ... 4 mm with an anti-rotation ring Front plate thickness 1 ... 6 mm without an anti-rotation ring