

# EAO – Your Expert Partner for Human Machine Interfaces

45-2C35.1920.110 - Emergency-stop switch actuator, foolproof EN IEC 60947-5-5

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

### Mounting

|                  |           |
|------------------|-----------|
| Mounting cut-out | Ø 22.5 mm |
| Design           | raised    |

### Front

|                     |         |
|---------------------|---------|
| Front shape         | round   |
| Front dimension     | Ø 40 mm |
| Front ring material | Plastic |
| Front ring colour   | black   |

### Other Attributes

|        |          |
|--------|----------|
| Weight | 0.083 kg |
|--------|----------|

### Operating-/Indication part

|                   |                  |
|-------------------|------------------|
| Lens optics       | opaque           |
| Lens material     | Plastic          |
| Lens colour       | red              |
| Lens profile      | Mushroom         |
| Lens illumination | non-illuminative |

### IP-Rating

|                  |                   |
|------------------|-------------------|
| Front protection | IP66, IP67, IP69K |
|------------------|-------------------|

### Actuator

|                  |            |
|------------------|------------|
| Switching action | Maintained |
| Housing material | Plastic    |

### Switching element

6

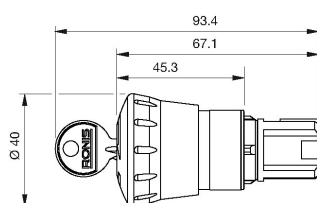
### Function

Emergency stop switch

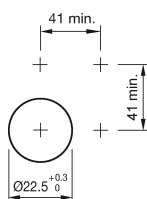
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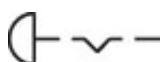
## Dimensions



## Mounting cut-outs



## Wiring diagram



## Additional information

Application as per DIN EN ISO 13850 and EN 60204-1

The standard lock: RONIS, T254  
key to release

## Legend

Switching action: C = Maintained