



MAFELEC

Creating control and signalling solutions for harsh environments

Footswitch control

Foot controlled safety switch for tailboard lifting operations



- **Reliable**
- **Heavy-duty**
- **Watertight**
- **Low mounting depth**

This new footswitch control, for trucks, answers the most severe safety requirement with a high performance level.

Excellent mechanical resistance: shocks, abrasion, chemical agents ...

Simplicity of installation: proposed by series with 4m cable and a joint allowing a fixation without filling of the platform.

Standards

- | | |
|----------------------|--------------------|
| • Conception | EN 60947-5-1 |
| • Application | EN 50155 |
| • Shocks, vibrations | EN 50121-2-3 |
| • Environment | EN 60068, EN 60529 |

Mechanical characteristics

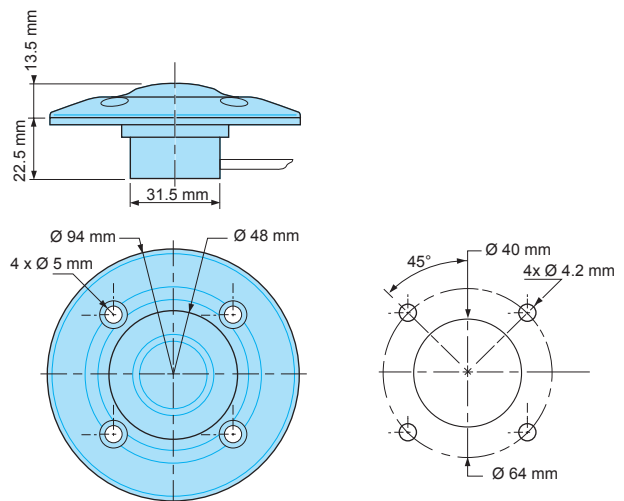
- Material: Plastic
- Shock resistance: IK10
- Protection: IP 67
- Operating temperature: -30°C to +50°C
- Fixation: 4 thread-cutting M5 screws
- Colors: Yellow, red, black, blue

Electrical characteristics

- Capacity of cut
- 24 V, 48 V, 110 V, 220 V AC = 10A
- 24 V DC = 10A, 48 V DC = 2A
- 110 V DC = 0.4A, 220 V DC = 0.2A
- Cable : 2 x 0.75 mm²

Options

- Other colors, contact us.



AEROSPACE & DEFENCE



COACHES & BUSES



RAILWAY



INDUSTRY



ENERGY



PLEASURE BOAT



VERTICAL TRANSPORT



INDUSTRIAL VEHICLES



OFFSHORE & MINING

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Textes et images non contractuels

(update 2017/06)