



ENCAPSULATED CONTACT BLOCK



Encapsulated contact block

- Push buttons
- Emergency stops
- Selector switches
- High-pressure cleaning (front and back waterproof)
- Shock resistance reinforced
- Salt, hydrocarbons and cleaning agent resistance

Mechanical/Environmental characteristics:

- Operating temperature: - 25 °C to +70 °C
- Mechanical service life: 300 000 operations
- Protection: IP 65, IP 66, IP 69K (depending configuration)
- Contact block and cable over moulded

Standards:

- | | |
|----------------------|--------------------|
| • Conception | EN 60947-5-1 |
| • Application | EN 50155 |
| • EMC | EN 50121-1-2-3 |
| • Fire & smoke | NFF 16 101 / 102 |
| • Shocks, vibrations | EN 61373 |
| • Environment | EN 60068, EN 60529 |

Electrical characteristics:

- Ith: 20 A
- Ui: 630 V
- Uim: 6 kV
- Back-sealed connector on request
- Cable Length on request

