

PIT gb CLLE y

G1000002



PITgatebox (Pushbutton unit), pre-wired housing with controll units and emergency stop, 40 mm wide, box with emergency stop (2 NC / 1 NO) and 2 illuminated push buttons (1NO), M12 12 pin connector.

Technical details

| | |
|--------------------------------|--------------------------|
| Certifications: | CE;EAC (Eurasian);UL/cUL |
| Protection type, housing: | IP65 |
| Connection type: | M12, 12pol. male |
| Supply voltage (V): | 24,0 |
| Supply voltage type: | DC |
| Number, E-STOP N/C: | 2 |
| Number, E-STOP signal contact: | 1 |
| Number, pushbutton: | 2 |
| Number of pushbutton N/O: | 2 |
| Overvoltage category: | III |
| Pollution degree: | 3 |
| Width dimension: | 40.0 mm |
| Height dimension: | 293.0 mm |
| Depth dimension: | 40.0 mm |
| Gross weight: | 1200 g |
| Net weight: | 800 g |
| Ambient temperature: | -20 - 60 °C |

Accessories



631085

PSEN op cable axial M12 12-pole 50m



631083

PSEN op cable axial M12 12-pole 20m



631082

PSEN op cable axial M12 12-pole 10m



631084

PSEN op cable axial M12 12-pole 30m



631080

PSEN op cable axial M12 12-pole 3m



631081

PSEN op cable axial M12 12-pole 5m



570355

PSEN cable M12-12sf 30m



570351

PSEN cable M12-12sf 3m



570352

PSEN cable M12-12sf 5m



570350

PSEN cable M12-12sf 2m



570354

PSEN cable M12-12sf 20m



570353

PSEN cable M12-12sf 10m



570356

PSEN cable M12-12sf 50m

Optional accessories



G1000009

PIT gb color covers



G1000010

PIT gb blind cover



G1000019

PIT gb color cover bl s4



G1000014

PIT gb color cover wh s2



G1000016

PIT gb color cover wh s4



G1000012

PIT gb fixing spanner



G1000017

PIT gb color cover bl s5



G1000013

PIT gb color cover wh s1



G1000015

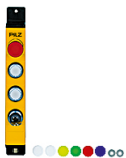
PIT gb color cover wh s3



G1000018

PIT gb color cover bl s6

Alternatives



G1000004

PIT gb KLL E



G1000003

PIT gb BLLE y



G1000001

PIT gb LLE

Related Products



570400

PSEN ml b 1.1 unit



570406

PSEN ml s 1.1 unit



570500

PSEN sl-0.5p 1.1 / PSEN sl-0.5 1unit



570600

PSEN sl-1.0p 1.1 / PSEN sl-1.0 1unit