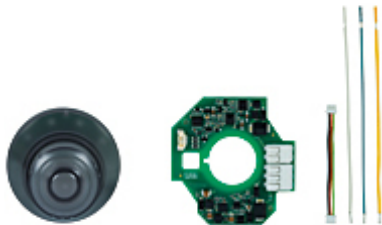


PIT es Set10u-5c PCB

400460



PITestop active, set consists of E-STOP pushbutton can be activated/deactivated with flashing function, without logo and without E-STOP symbol, with contact block with dropout protection in accordance with EN 60947-5-1 and EN 60947-5-5 and with LED safety module PCB, 2 N/C (2 N/C), with quick-connect technology.

Technical details

General data

Approval:	CE, UKCA, TÜV
Lamp:	LED
Lamp colour:	yellow, red

Technical data

Electrical data

Rated operating voltage:	24 V DC
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Emergency stop

Release type emergency stop:	Turn release
Switch cap. E-STOP to standard:	EN 60947-5-1
Contact fuse protection E-Stop:	≤ 1 A
Contact material E-STOP:	AgNi

Environmental data

Ambient temperature:	-25, 55
Vibration to standard ...:	EN 60947-5-5
Peak amplitude:	Max. 0.35 mm
Clearance & creepage dist. to:	EN 60947-5-1
Overvoltage category:	II
Pollution degree clear.&creep.:	2

Mechanical data

Mounting position:	any
Connection terminal:	Spring-loaded terminal
Height dimension:	86.4
Width dimension:	65
Depth dimension:	65
Net weight:	92
Gross weight:	180
Environment	
RoHS directive:	2011/65/EU, 2015/863/EU
RoHS conformity:	yes
RoHS exceptions:	yes
RoHS except.s acc. to direct.:	7a, 7c I
REACH compliance:	contains min. 1 SVHC-substance
REACH included substances:	Lead, Lead oxide
%-part of the pollutant:	> 0,1%
CAS No.:	7439-92-1, 1317-36-8
WEEE classification (08/2018):	5 devices (feed size < 50cm)
SCIP entry available:	yes
Commercial data	
Harmonized System Code:	85365011
UNSPSC 25:	46171620
EAN-Code:	4046548083415
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27371244
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000017
ETIM Reference Feature:	EC002034
Volume:	7.425

Optional accessories



400222

PIT es wrench
