



0940 12 Selector switch

0939 59 Transfer kit



For mounting on the cover

Actuators can be changed without opening the enclosure

- Mounting on the cover (drill holes M22 x 1.5 ISO)
- Connection: 2 x 2.5 mm²
- Supplied with actuator, shaft tube, contact, fixing support and blank yellow label for marking (60 x 50 mm)
- **Do not use on box Cat. Nos. 0931 51/52 (mounting at back of box only)**

Spring-return push-buttons

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
“Start I”, flexible green actuator. NO contact	0.2	0.4	0939 13	1
“Stop O”, flexible red actuator. NC contact	0.2	0.4	0939 14	1

Selector switches

2 maintained positions NO contact	0.2	0.4	0940 12	1
2 maintained positions Key-operated Key can be removed in stop position. NO contact MS1 key	0.2	0.4	0940 13	1

Mushroom heads

Red. Padlockable NC contact	0.2	0.4	0939 15	1
Latching push-pull Padlockable. NC contact	0.2	0.4	0939 16	1
Unlocked with key Latching. NC contact MS1 key	0.2	0.4	0939 17	1

Transfer kit for mounting on the cover

- For replacing contact 0940 55 with 0939 25 and 0940 56 with 0939 26 on existing installations (1 kit per button)

Transfer kit	0.2	0.4	0939 59	1
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Additional contact components

NC contact	0.1	0.2	0939 25	5
NO contact	0.1	0.2	0939 26	5

Accessories

Push-button actuators

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
“I” flexible green actuator	0.1	0.4	0937 50	10
“O” flexible red actuator	0.1	0.4	0937 51	10
Flexible black actuator	0.1	0.4	0937 52	10

Blanking plug

For unused openings	0.02	0.2	0940 98	5
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For other functions, please consult us

Part number in bold : fast moving references

Zones 1 & 2 - 21 & 22	ATEX	IEC	II 2 G/D
EEx d IIC	IP66	IK10	

TECHNICAL DATA

Zones :

- 1 and 2 and 21 - 22

Classification :

- According to CENELEC :
 - Conforming to ATEX Directive 94/9 EC and standards EN 50014-18
 - 0081 II 2 G EEx d IIC for gas
 - 0081 II 2 D for dust
- According to IEC :
 - Conforming to standards IEC 60079-0/1 Ex d IIC

Certification :

- Approved type TCD
- CENELEC LCIE 02 ATEX 0036U
- IEC LCIE Ex 02 026 U
- Declaration of conformity No. 5C213 for components
- Conforming to standards EN 50281-1-1 and IEC 61241-1-1 “combustible dust”

Protection index :

- IP66 according to EN 60529 and IEC 60529
- IK10 mechanical resistance according to EN 50102

Operating temperature :

- 40°C to + 55°C

Anticorrosion treatment and climate protection : see page G50

Dimensions (mm) :

