

04 Flush design

Lever switch, IP 54



Product can differ from the current configuration.

Additional Information

- For all units are the levers 02 (yellow), 03, 04, 05, 06 (black) 13, 14, 15 and 16 available (levers 6 + 16 according UIC 612). Special levers on request
- Front bezel can also be delivered in black version
- The colour of anodized aluminium parts can vary due to technical production reasons
- Functions and properties, including lever style and switching positions of the lever switch are being produced according to customer specifications. Please contact your local EAO Sales Office

S41: Cage clamp 1.0 ... 1.5 mm²

S42: JST connector max. 0.2 mm² (counter plug is supplied)

S43: Plug-in terminal 6.3 x 0.8 mm

S44: Cage clamp 1.0 ... 1.5 mm²


S45: Screw terminal or plug-in terminal 6.3 x 0.8 mm

Micro-switch contacts

The micro-switch is available with a silver contact or a gold plated silver contact.

Contact without positive opening operation is used in the lever switches S41, S42 and S43. Each lever switch includes a maximum of five micro-switches.

Contact with positive opening operation is used in the lever switches S44 and S45. Each lever switch includes a maximum of four micro-switches.

Product attribute	Lever	Front ring	Switching system	Contacts	Switching action	Part No.	Weight
 Lever switch, Front dimension Ø 40 mm							
Type S41, 1 contact element	Plastic black	Aluminium natural anodized	Snap-action switching element	1 NC / 1 NO	C / B	704.151.XXX	0.23 kg
Type S42, 1 contact element	Plastic black	Aluminium natural anodized	Snap-action switching element	1 NC / 1 NO	C / B	704.152.XXX	0.23 kg
Type S43, 1 contact element	Plastic black	Aluminium natural anodized	Snap-action switching element	1 NC / 1 NO	C / B	704.153.XXX	0.23 kg
Type S44, 1 contact element positive opened	Plastic black	Aluminium natural anodized	Snap-action switching element	1 NC / 1 NO	C / B	704.154.XXX	0.23 kg
Type S45, 1 contact element positive opened	Plastic black	Aluminium natural anodized	Snap-action switching element	1 NC / 1 NO	C / B	704.155.XXX	0.23 kg

Contacts: NC = Normally closed, NO = Normally open

Switching action : B = Momentary, C = Maintain