

Rotork Instruments/Soldo switchboxes SK Eex “d”

Description

The SK series limitswitchboxes from Rotork/Soldo are suitable for mounting on all actuators with an connection according to VDE/VDI 3845. Standard we supply the mountingkit with it that fits different pneumatic actuators. The cover is connected with the box with 4 stainless steel bolts. The cover and the housing are made from aluminium black epoxy coated. Optical indication with high-viz red/green indicator. Atex certified SIL3, ATEX Ex II 2GD Exd IIC T4/T5/T6.

Specifications

Enclosure	:	IP67
Terminal strip	:	9 contacts with possibility to connect solenoid valve
Optical indication:		red/green
Weight:		1,2 kg

Materials

Body:	Aluminium epoxy coated
Cover:	Aluminium epoxy coated
Optical indicator:	Polycarbonate
Stem:	Stainless steel
Bolts:	Stainless steel

Versions

SK01200-10X23L3-KN07: 2 pieces mechanical switches, SPDT silver plated contacts with possibility to wire the solenoid valve, 2 cable entries 1/2" NPT, -40 to 80°C

SK01200-20X23L3-KN07: 2 pieces mechanical switches, SPDT silver plated contacts with possibility to wire the solenoid valve, 2 cable entries M20, -40 to 80°C

Also available with:
Mechanical switches gold plated contacts
Magnetic Reed contacts
Pepperl+Fuchs NJ2-V3-N
Pepperl+Fuchs NBB2-V3-E2
IFM IS5026
Ask for the possibilities

