

## Control isolation

### S/SR – Key switches



S – Panel mounted



SR – Enclosure

These units are suitable for isolation or switching current and may be used to isolate power to machinery.

#### Features

- Direct drive operation – positively opens contacts
- Key trapped (but not locked) power on, key free – power off

#### Technical specification

Switch current . . . . . 20A

Lock mechanism . . . . Die-cast zinc body with stainless steel operating mechanism

#### Housing material

S . . . . . Zinc plated mild steel

SE . . . . . Moulded Polycarbonate

EN 954-1 Category	Cat 4
EN ISO 13849-1 Performance Level	PLe
EN 62061 SIL Claim	SIL CL 3
B10d value	5 million

#### S – Panel mounted

	Without dustcover	With dustcover
<b>Switching Contacts</b>	<b>Order Code</b>	<b>Order Code</b>
2 NO/2 NC	S-CLIN-A02022	S-CLIS-A02022
4 NO	S-CLIN-A02040	S-CLIS-A02040

#### SR – Enclosure

	Without dustcover	With dustcover
<b>Switching Contacts</b>	<b>Order Code</b>	<b>Order Code</b>
2 NO/2 NC	SR-CLIN-A02022	SR-CLIS-A02022
4 NO	SR-CLIN-A02040	SR-CLIS-A02040

#### Accessories

Description	Order Code
Standard key (each)	CLK-SUS

**PLEASE REMEMBER TO ORDER YOUR KEYS**



**ENGRAVING DETAILS:** Each key combination has an engraved code on the lock and key (maximum 3 lines of 10 characters), the code is used to identify the locks and keys and is recorded in a database for continuous cross reference.

ENGRAVING DETAILS
maximum 3 lines
10 characters each line

*Please remember to supply your engraving details with each order*