



# SKORPION Trapped Key Interlocking - ISOLATION

## CONTROL SWITCH WITH SOLENOID RELEASE UNIT - ISB4-SR:

ISB4



Request Button version also available

The ISB4-SR is a trapped key operated control switch designed to turn off machine safety circuits.

The key is trapped when the main safety contacts are closed (machine able to run) and can only be released when the internal solenoid in the ISB4-SR is energised.

This then enables the key to be turned and released and the safety contacts opened. The key can then be used to release other devices in a trapped key system.

It can be used in conjunction with safety delay timers to allow a delay time before the solenoid is energised therefore allowing for any machine run down prior to releasing of the key.

Versions with integral request button are available.

All isolation available with Stainless Steel 316 or Mirror Polished Die Cast Metal Barrel

### ISB4-SR STAINLESS STEEL 316

Sales Number	Contact Block	Solenoid Voltage	Conduit Entry
SS-ISB4-SR-22	2NC 2NO (240V 3A max)	24V ac/dc	M20
SS-ISB4-SR-31	3NC 1NO (240V 3A max)	24V ac/dc	M20

### ISB4-SR DIE-CAST METAL (Mirror Finish)

Sales Number	Contact Block	Solenoid Voltage	Conduit Entry
M-ISB4-SR-22	2NC 2NO (240V 3A max)	24V ac/dc	M20
M-ISB4-SR-31	3NC 1NO (240V 3A max)	24V ac/dc	M20

### ISB4-SR MODELS WITH REQUEST BUTTON - NC/NO Changeover

#### ISB4-SR STAINLESS STEEL 316

Sales Number	Contact Block	Solenoid Voltage	Conduit Entry
SS-ISB4-SR-22-PB	2NC 2NO (240V 3A max)	24V ac/dc	M20
SS-ISB4-SR-31-PB	3NC 1NO (240V 3A max)	24V ac/dc	M20

#### ISB4-SR DIE-CAST METAL (Mirror Finish)

Sales Number	Contact Block	Solenoid Voltage	Conduit Entry
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