

Control Switching



SALUS20-C/O4

Salus20 - Key Isolator Switch

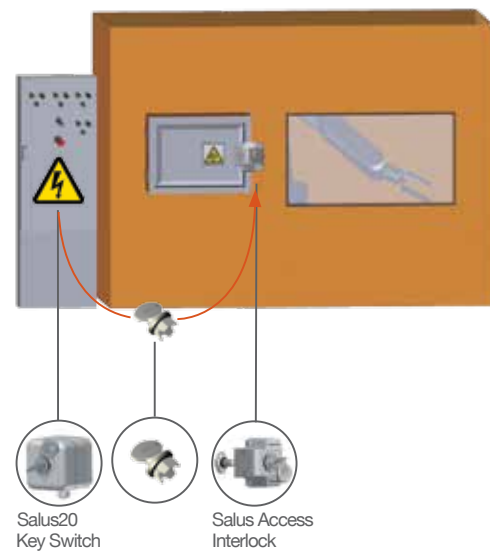
- Trapped key isolator switch
- Capable of switching up to 20 A
- Combines an integrated flush mounted lock with sliding lock cover
- Stainless steel sealed enclosure
- Ergonomically designed to avoid collecting and trapping dirt
- Suitable for wash down environments
- Fitted with stainless steel glands
- Suitable for harsh or corrosive environments and heavy duty use

Application

A typical application of Salus20 isolator key switch is machine guarding. It is usually used in combination with an access interlock such as the Salus for part body access or an access interlock with an exchange key for full body access control such as AIE.

The Salus20 breaks the machine safety circuit, ensuring a machine is shut down when the key is turned and removed. The key can then be taken to the Salus access interlock to enable access to the machine.

The machine cannot be restarted until the door is closed, the bolt is trapped in the access interlock and the key is removed and taken to the Salus20.



Order Information

Product Type		1	2	3
Part Number	SALUS 20	-		
Example	SALUS 20	-	C/O 4	TBA

1	Contacts arrangement in normal position (key in)	C/O = NO/NC arrangement (contacts closed/open) CC = NC arrangement (all contacts closed)
2	Number of contacts	4, standard
3	Lock portion symbol	Please advise (up to 3 characters for FS lock portion type ⁽¹⁾)