

**41K29019A**

## **BYPASS MANUAL TRANSFER SWITCH SIRCOVER 200A 4+8P EXTERNAL HANDLE + 200MM SHAFT**



### **Strong points**

- A complete range
- Stable positions
- On-load switching

### **General characteristics**

- Range from 125A to 1600A.
- Available in 3P or 4P.
- References includes switch, bridging bars, interphase barriers, 200mm shaft and external handle.

### **Compliance with standards**

- IEC 60947-6-1
- IEC 60947-3

### **Access to resources (ex: manuals)**

SIRCOVER Bypass provide on-load transfer between two sources for any low voltage power circuit, as well as safety isolation by double breaking per pole. This combination of three interlocked load break switches provides bypass to an UPS or other critical devices, allowing maintenance of a critical equipment while maintaining the supply of the load. There are available in 3 or 4 poles.

### **Classification**

UNSPSC	39122205
ETIM Class	EC000216
IGCC	5177

### **Commerce**

Effective date	2017-12-12
Country of origin	FR

### **ETIM - Electrical characteristics**

Rated permanent current Iu [A]	200
Number of poles	4

### **ETIM - Mechanical characteristics**

Suitable for floor mounting	No
Suitable for front mounting 4-hole	No
Suitable for front mounting centre	No
Suitable for distribution board installation	No
Suitable for intermediate mounting	Yes
Colour control element	Black
Degree of protection (IP), front side	IP20

### **ETIM - Technical features**

Version as main switch	Yes
Version as maintenance-/service switch	Yes
Version as safety switch	Yes
Version as emergency stop installation	Yes
Version as reversing switch	Yes
Number of switches	2
Motor drive optional	No
Motor drive integrated	No
Voltage release optional	No
Device construction	Built-in device fixed built-in technique
Type of control element	Door coupling rotary drive
Interlockable	Yes
Type of electrical connection of main circuit	Bolt connection

### **Logistics**

GTIN/EAN	3596033037979
Customs number	8536508090
Price unit	PC
Weight of the packing unit	6.7

### **Norms**

Conformity to standards	IEC
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#### Technical Characteristics

Application	Energy
Control operator	Direct : J2 / External : S2
Number of poles	4+8
Rated current	200
Type	Manual I-0-II
Frame size	B3