

**26AC4400**
**AC Load break switch SIRCO AC 690VDC 4P 4000A**

**Strong points**

- Reliability and performance
- Safety of property and personnel
- Simplicity
- Easy to install

**General characteristics**

- Fully visible breaking (double position window).
- Extreme usage categories (AC-22 and AC-23).
- High resistance to damp heat ("tropicalised" as standard).

**Compliance with standards**

- IEC 60947-3

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

<https://www.socomec.co.in/en-in/reference/26AC4400>

SIRCO AC units are manual or motorised multi-pole load break switches. They make and break under load conditions and provide safety isolation. SIRCO AC devices are designed for extreme applications up to 690 VAC - AC 23.

**Classification**

UNSPSC	39122233
ETIM Class	EC000216
IGCC	5290

**Commerce**

Effective date	2012-12-13
Obsolescence date	2020-08-31
Production ban date	2020-08-31
Country of origin	FR
Length of the product unit	0.16
Width of the product unit	0.695
Depth of the product unit	0.514
Weight	0.01

**ETIM - Electrical characteristics**

Max. rated operation voltage Ue AC [V]	690
Rated operating voltage [V]	400..690
Rated permanent current Iu [A]	4000
Rated permanent current at AC-23, 400 V [A]	4000
Rated permanent current at AC-21, 400 V [A]	4000
Rated short-time withstand current Icw [kA]	35
Rated operation power at AC-23, 400 V [kW]	1100
Switching power at 400 V [kW]	1100
Number of poles	4

**ETIM - Mechanical characteristics**

Suitable for floor mounting	Yes
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	Other
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	No
Number of switches	1
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	Other
Interlockable	Yes

Type of electrical connection of main circuit	Bolt connection
<b>Logistics</b>	
GTIN/EAN	3596032722142
Customs number	8536508090
Price unit	PC
Weight of the packing unit	0.01
<b>Norms</b>	
Conformity to standards	IEC
<b>Technical Characteristics</b>	
Control operator	Direct : V0 / External : V0
Number of poles	4
Rated voltage	690 VAC
Rated current	4000
Type	Front operation
Frame size	B9