

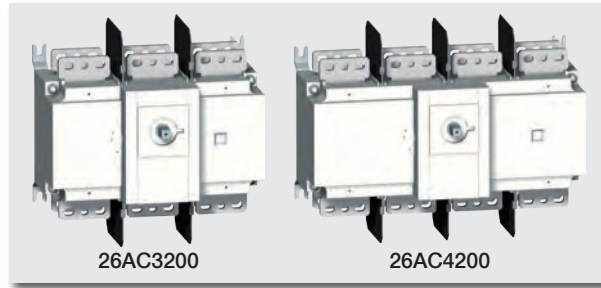


Выключатель нагрузки для энергораспределения Socomes Sirco AC (2000 A) - руководство пользователя. Юниджет

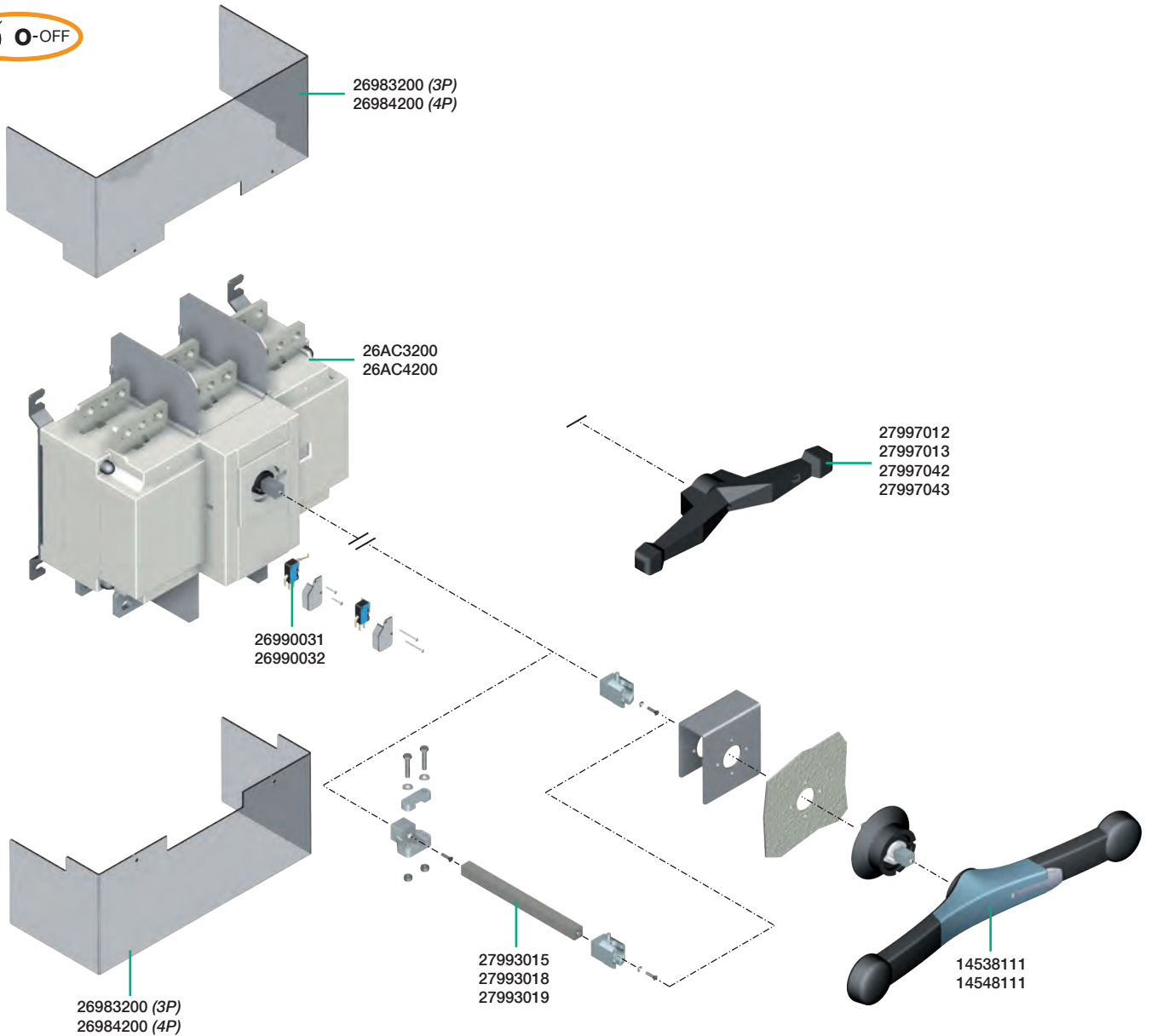
Постоянная ссылка на страницу: <https://www.uni-jet.com/catalog/sistemyi-kommutaczii,-kontrolya-i-zashhityi/vyiklyuchateli-nagruzki/socomes-sirco-ac.html>



- GB** Assembly and wiring of SIRCO AC.
- F** Montage et câblage des SIRCO AC.
- E** Montaje y conexión de los SIRCO AC.



Switch and accessories
L'interrupteur et ses accessoires
El interruptor y sus accesorios



⚠ DANGER / DANGER / PELIGRO

HAZARDOUS VOLTAGE . This equipment must be installed and serviced only by qualified electrical personnel. Turn off all power supplying this equipment before working on or inside equipment. Always use a properly rated voltage sensing device to confirm power is off. Replace all devices, doors, and covers before turning on power to this equipment. **Failure to follow these instructions will result in death or serious injury.**

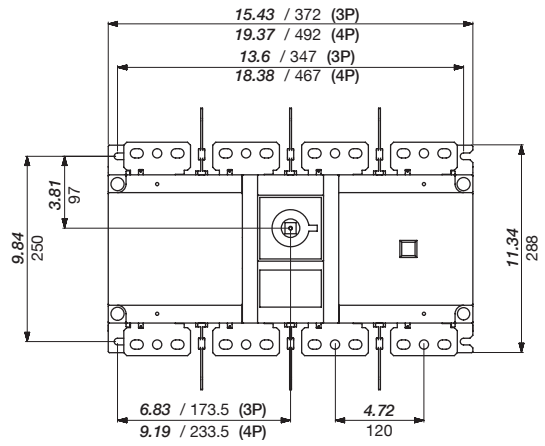
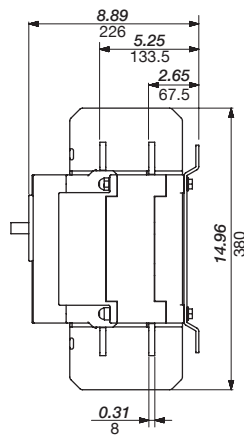
TENSION DANGEREUSE . L'installation et l'entretien de cet appareil ne doivent être effectués que par du personnel qualifié. Coupez l'alimentation de cet appareil avant d'y travailler. Utilisez toujours un dispositif de détection de tension à valeur nominale approprié pour confirmer que toute alimentation est coupée. Remplacez tous les dispositifs, les portes et les couvercles avant de mettre cet appareil sous tension. **Si ces précautions ne sont pas respectées, cela entraînera la mort ou des blessures graves.**

TENSION PELIGROSA . Solamente el personal de mantenimiento eléctrico especializado deberá instalar y prestar servicios de mantenimiento a este equipo. Desenergice el equipo antes de realizar cualquier trabajo en él. Siempre utilice un dispositivo detector de tensión adecuado para confirmar la desenergización del equipo. Vuelva a colocar todos los dispositivos, las puertas y las cubiertas antes de energizar este equipo. **El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.**

Edition 02/13 - RECTO-VERSO / S blanc offset 80g/m² / QUADRI

VERSION 01

Product without accessories
Produit nu, sans accessoire
Producto sin accesorios

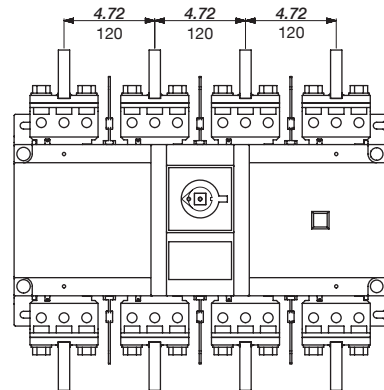
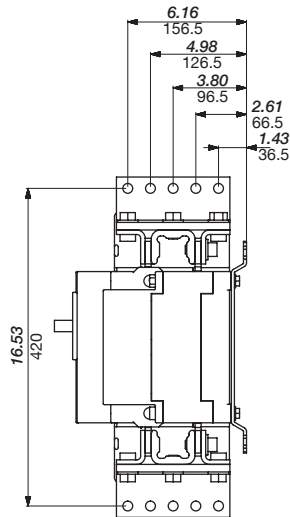


VERSION 02

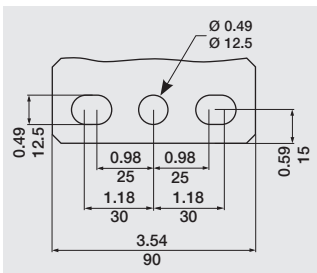
VERSION 03

Product with connection kit:
Produit avec kit de connexion:
Producto con kit de conexión:

2619 1200 x number of poles
2629 1200 x number of poles
2639 1200 x number of poles



Dual dimensions in/mm
Double dimensions in/mm
Doble dimensiones in/mm



Conditions of use of these products may lead to a derating.
Les Conditions d'utilisation peuvent conduire à un déclassement.
Las condiciones de uso pueden conllevar una desclasificación.




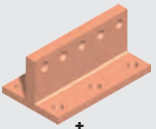



SOCOMECS " Application guide "
" cahier technique " SOCOMEC
Cuaderno técnico SOCOMEC.



www.socomec.com

Connection reference numbers and contents:

 x 1	 x 2 +  x 6 708 lb-in 80 Nm	 x 1 +  x 6 708 lb-in 80 Nm
2619 1200	2639 1200	2629 1200

Data for Bolts, Nuts and Washers for Busbar Connections.

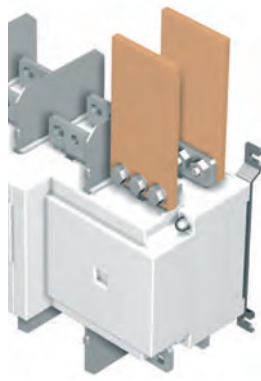
NOT PROVIDED WITH PRODUCT
NON FOURNI AVEC LE PRODUIT
NO INCLUIDO CON EL PRODUCTO



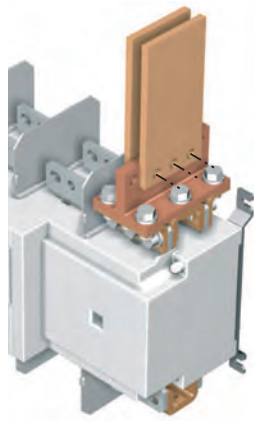
VERSION	Minimum connection without derating	708 lb-in 80 Nm			
		Raccordement minimum requis	Rondelle contact MOY. M M12 NFE 25 511		
	Cu				
01	2 x 100x10	H M12-35	6.8 - 6 x	12 x	6 x
02	2 x 100x10	H M12-55	6.8 - 3 x	6 x	3 x
03	2 x 100x10	H M12-55	6.8 - 5 x	10 x	5 x

Note: Reference numbers and quantity given above and below are for one connection and per pole.
For a full set multiply the quantity indicated by the number of poles (3 or 4 pole).
IS 541502-A

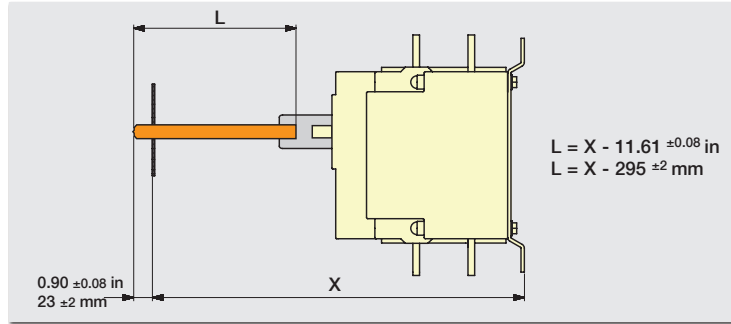
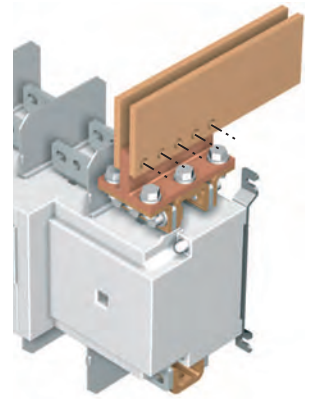
VERSION 01



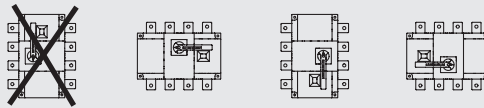
VERSION 02



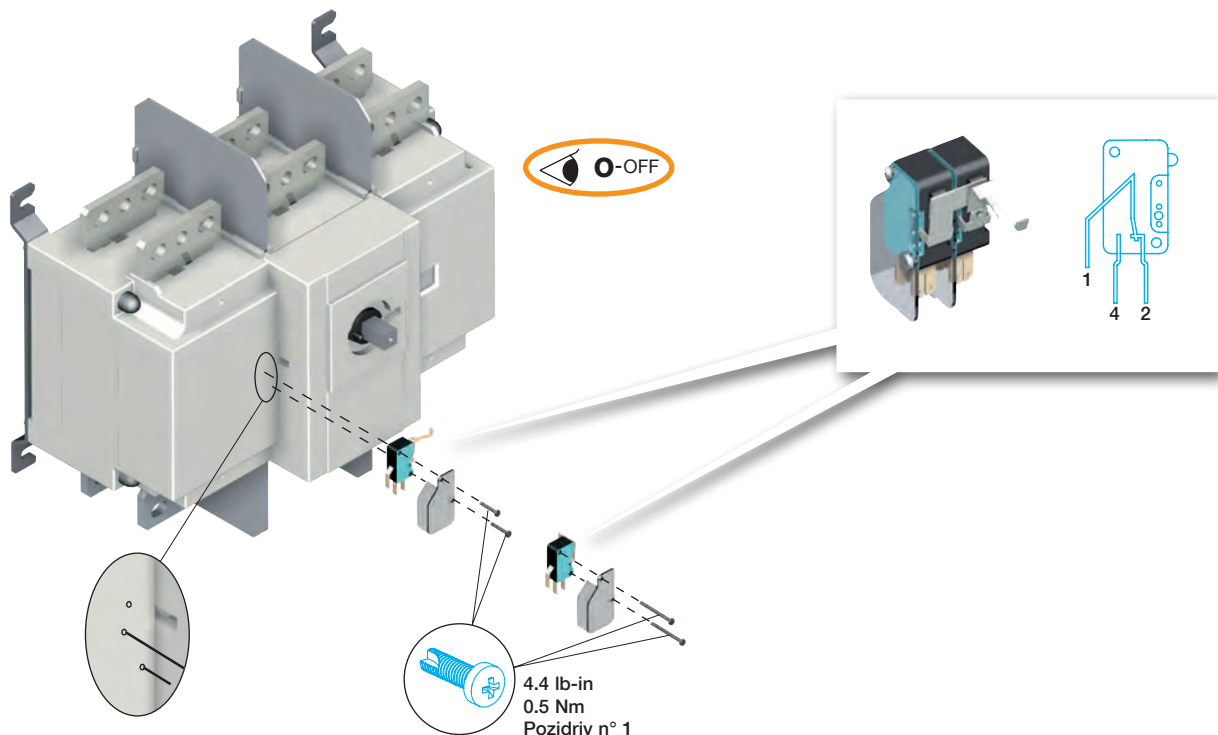
VERSION 03



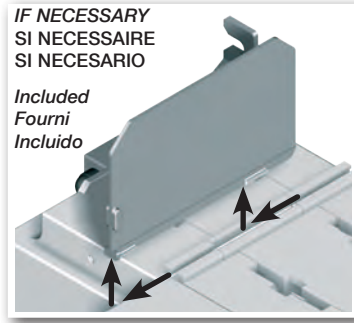
Mounting orientation / Sens de montage / Sentido de montaje



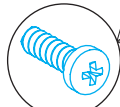
Mounting of auxiliary contacts
 Montage des contacts auxiliaires
 Montaje de los contactos auxiliares



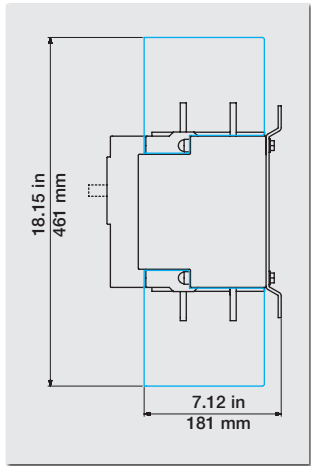
Mounting of terminal covers
Montage des capots
Montaje de los Cubrebornes



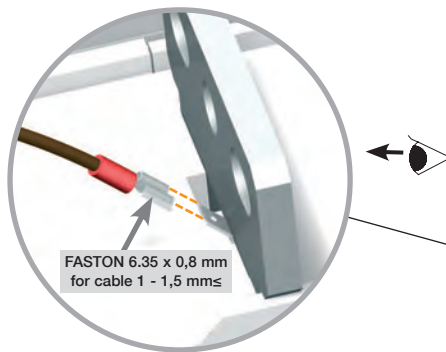
26983200 (3P)
 26984200 (4P)



9.7 lb-in
 1,1 Nm
 Pozidriv n° 1



Voltage taps
Prises de tension
Toma de tensión



Key interlocking
Verrouillage par serrure
enclavamiento por cerradura

41092007

