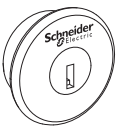


For further information and the EC declaration of conformity, go to: www.se.com

Scan the tag with your smartphone to access the Website:



Push Pull
Pousser Tirer
Contrafase

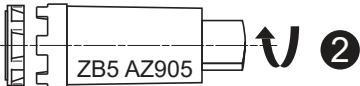


Key Release
Déverrouillage par clé
Liberación por llave

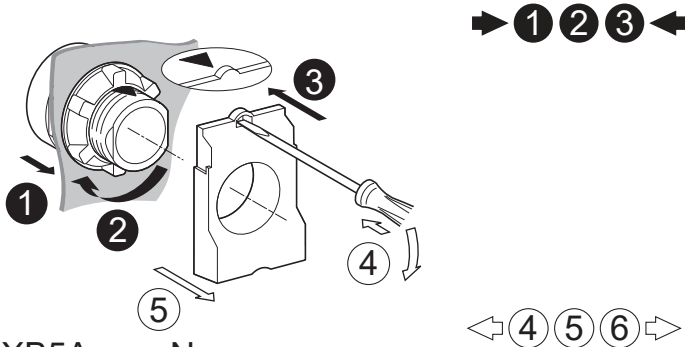


Turn To Release
Tourner pour déverrouiller
Girar para liberar

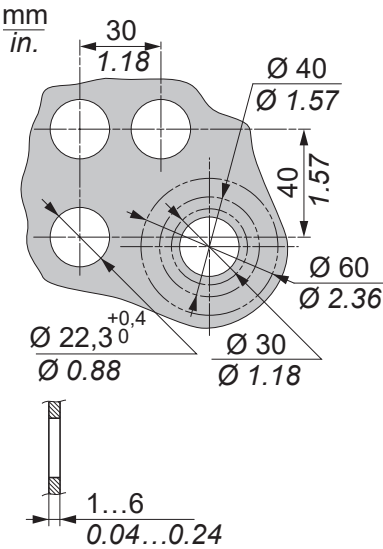
2,2 Nm±0,2 / 19.5 lb-in±1.8



0,8 Nm/7.5 lb-in
(maxi 1,2 Nm/10.6 lb-in)



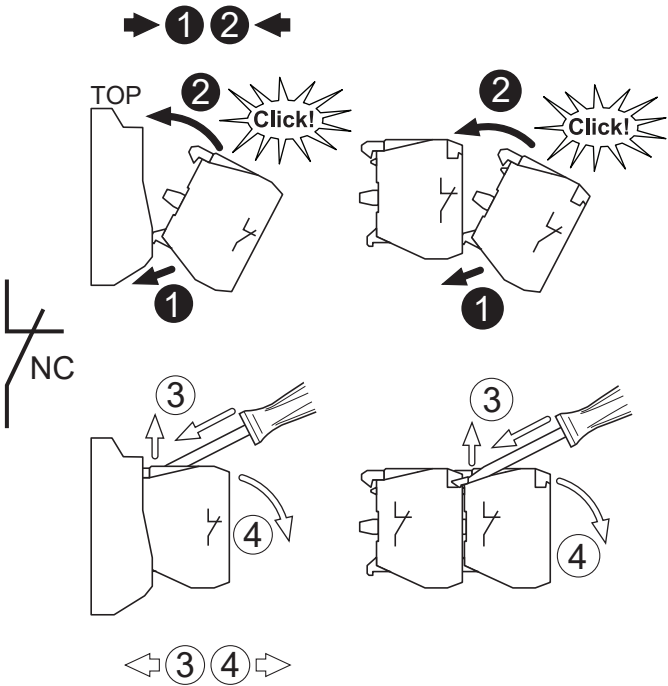
XB5A●●●●N
ZB5A●●●N



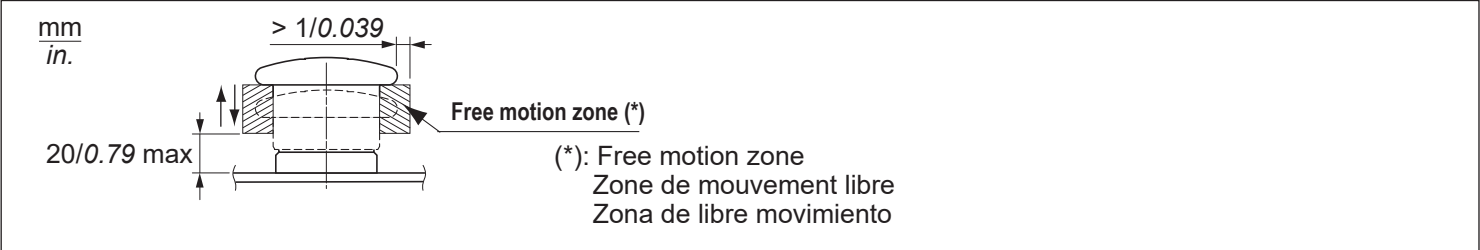
For use on flat surface of a type 4,
4 x, 12 and 13 enclosure

À utiliser sur la surface plane d'un
boîtier de type 4, 4 x, 12 et 13

Para utilizar sobre la superficie
plana de un armario de tipo 4, 4 x,
12 y 13



mm inch	6,8 0.27	6,8 0.27	
mm ²	0,22...2,5	0,22...2,5	0,22...1,5
AWG	24....14	24....14	24...16



⚠ DANGER / DANGER / PERICOLO

OBSTRUCTED PUSH BUTTON MOTION

Make sure that the push button will fully operate.
Failure to follow these instructions will result in death or serious injury.

MOUVEMENT DU BOUTON POUSSOIR OBSTRUE

Assurez-vous que le bouton fonctionne correctement.
Le non-respect de ces instructions provoquera la mort ou des blessures graves.

OPERACION DEL PULSADOR OBSTRUIDA

Asegurarse que el pulsador funciona correctamente.
Si no se siguen estas instrucciones provocará lesiones graves o incluso la muerte.

- en

Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel.
No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.
- fr

Les équipements électriques doivent être installés, exploités et entretenus par un personnel qualifié.
Schneider Electric décline toute responsabilité quant aux conséquences de l'utilisation de ce matériel.
- es

Sólo el personal de servicio cualificado podrá instalar, utilizar, reparar y mantener el equipo eléctrico.
Schneider Electric no asume las responsabilidades que pudieran surgir como consecuencia de la utilización de este material.