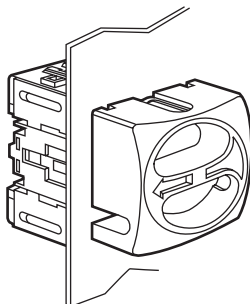


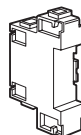
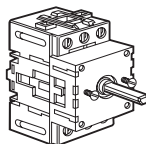
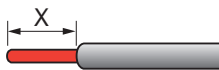
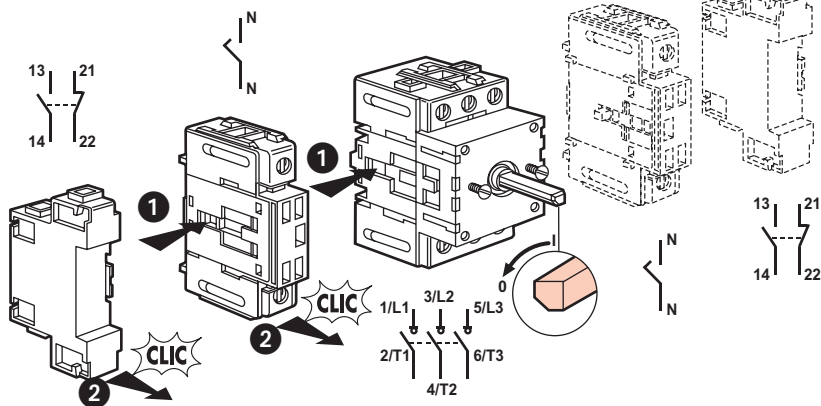
- Commande pour interrupteur sectionneur rotatif
  - Bediening voor draaiende scheidelastschakelaar
  - Control for rotary isolating switch
  - Steuerung für Drehlasttrennschalter
  - Mando por interruptor seccionador rotativo
  - Comando per interruttore sezionatore rotativo
- 221 02/..../08/10/12/..../18/30/32/33/35/37/38/39/40/50/70/80  
 222 02/..../07/12/..../17/22/23/24 - 227 00



- Assemblage
- Assemblage

- Assembly
- Zusammenbau

- Ensamblaje
- Assemblaggio



20 - 32A

12 mm - 0,47"

11 mm - 0,43"

50 - 63A

15 mm - 0,59"

11 mm - 0,43"

80 - 100A

19 mm - 0,75"

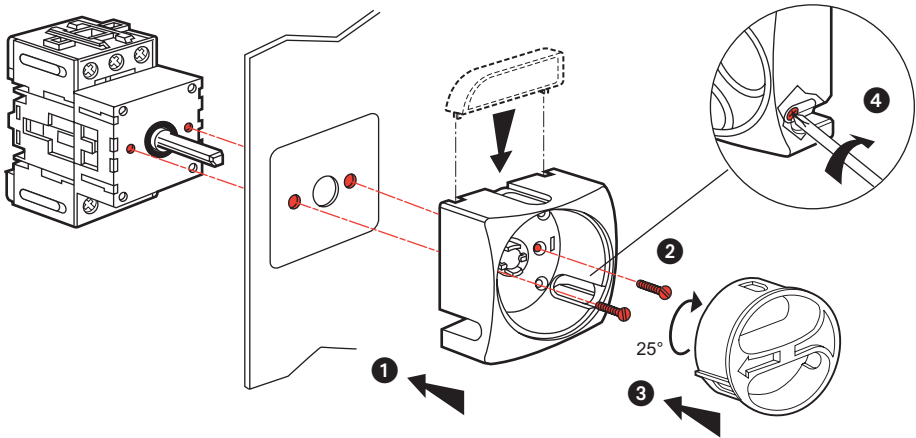
11 mm - 0,43"

- Assemblage encastré
- Ingebouwde assemblage

- Flush-mounting assembly
- Unterputz-Montage

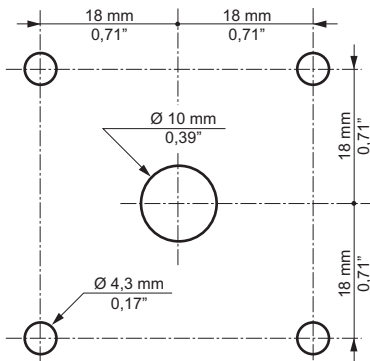
- Ensamblaje empotrado
- Assemblaggio incassato

221 02/03/04/05/06/07/08/12/13/14/15/16/17/18



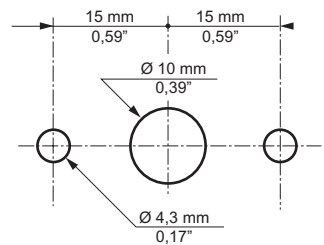
1:1

50/63A - 80/100A



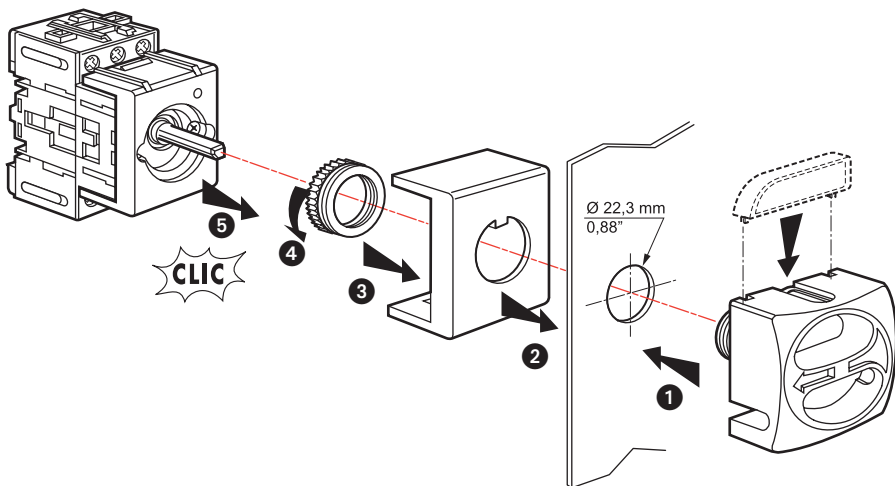
1:1

20/32A



- Assemblage encastré - Ø 22
- Flush-mounting assembly - Ø 22
- Ensamblaje empotrado - Ø 22
- Ingebouwde assemblage - Ø 22
- Unterputz-Montage - Ø 22
- Assemblaggio incassato - Ø 22

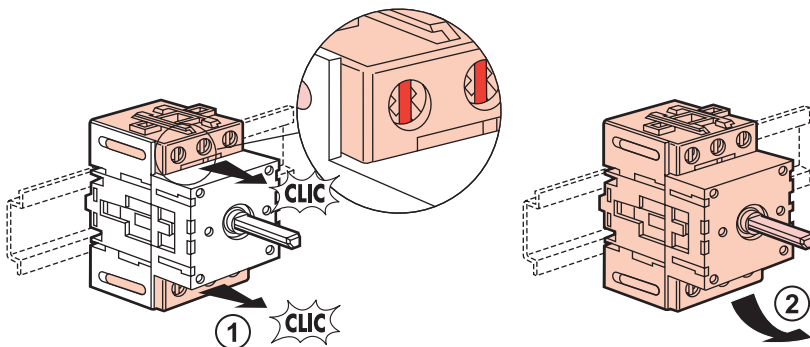
221 32/33/35/37/38/39



- Démontage
- Demontage

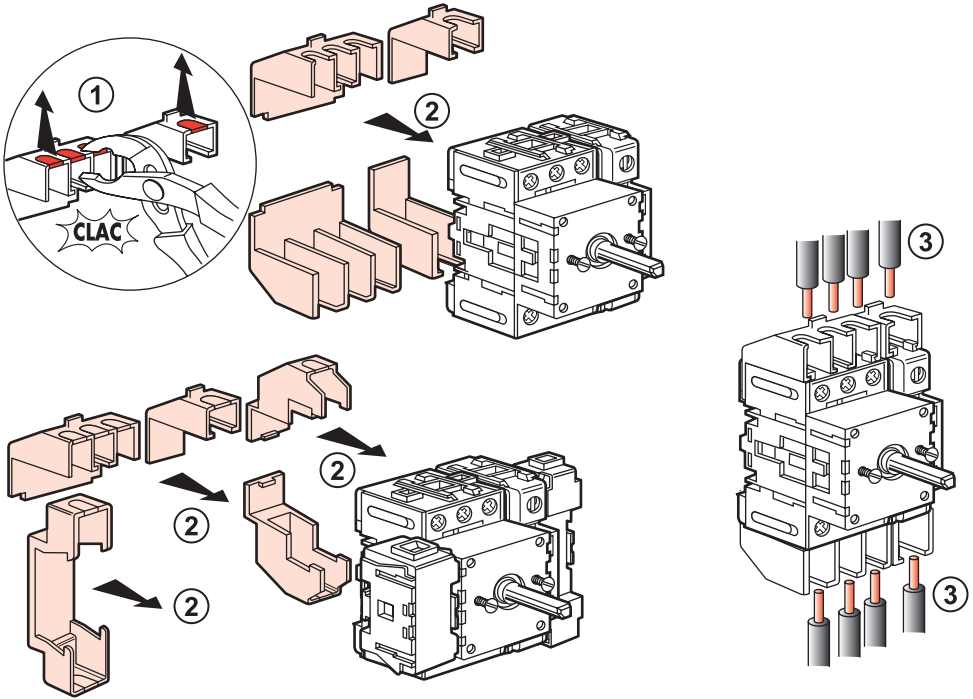
- Dismounting
- Ausbau

- Desmontaje
- Smontaggio



- Tout déplacement du bornier (montage encastré/saillie) doit se faire après avoir dévissé complètement toutes les vis.
- Elke verplaatsing van het aansluitblok (in-/opbouwmontage) mag enkel gebeuren na het volledig uitschroeven van alle schroeven.
- Every move of the terminal block (flush-mounting/surface-mounting) is to be carried out with all screws completely loosened.
- Jede Bewegung des Klemmenblocks (Unterputz-/Aufputz-Montage) muß nur ausgeführt werden, wenn alle Schrauben ganz gelöst worden sind.
- Cualquier desplazamiento de las bornas (montaje empotrado o saliente) debe hacerse después de desatornillar completamente todos los tornillos.
- Ogni spostamento del morsetto (montaggio ad incasso o sporgente) deve essere eseguito dopo avere svitato completamente le viti.

- Spécification UL-CSA
- UL-CSA specification



See table below for appropriate values

Type	Model N°	A. 1 Symmetrical Amps	Fuse rating	B. 2 Symmetrical Amps	Fuse rating	Torque value	Wire Size	Main Contacts
20 A	221 00	5000	40	5000	10	1.7 ft. lbs. (2,3 Nm)	8 - 14 AWG	
25 A	221 10	5000	40	5000	15			
32 A	221 30	5000	40	5000	20			
50 A	221 40	5000	80	5000	25	3.0 ft. lbs. (4,0 Nm)	4 - 14 AWG	
63 A	221 50	5000	80	5000	35			
80 A	221 70	5000	125	5000	60	4.1 ft. lbs. (5,6 Nm)	1 - 14 AWG	
100 A	221 80	10000	125	5000	70			
Auxiliary contact blocks	227 00 222 25 222 26 222 27					1.7 ft. lbs. (2,3 Nm)	14 - 18 AWG	

**Short circuit rating (UL 508) :**

**A.** Suitable for use on a circuit capable of delivering not more than ① rms symmetrical amperes, 600 V a.c. max, when protected by class K5 fuses.

**B.** Suitable for use Motor Disconnect on a circuit capable of delivering nor more than ② rms symmetrical amperes, 600 V a.c. max, when protected by class RK5 fuses.

• **Caution :** UL 508 Spacing Requirement CSA 22.2 n°14-M91 - For Rear or Din-Rail mounting of the 20A, 25A, 32A, 50A, or 63A switches in a metal enclosure it is required that the terminals maintain a minimum spacing of 1/2 in. (12,7 mm) from all metal parts. If this spacing is not satisfied proper terminal covers must be installed as shown below to meet UL 508 criteria. See listing at bottom of page for terminal cover part numbers.

• **Précautions d'utilisation :** selon la norme CSA 22.2 n°14-M91 - Pour les interrupteurs sectionneurs 20A, 25A, 32A, 50A, ou 63A en montage saillie ou sur rail Din dans un boîtier métallique, il est recommandé de maintenir une distance minimale de 12,7 mm entre les bornes et toute partie métallique. Si cet espace n'est pas respecté, des cache-bornes spécifiques doivent être installés afin de répondre aux exigences de la norme.