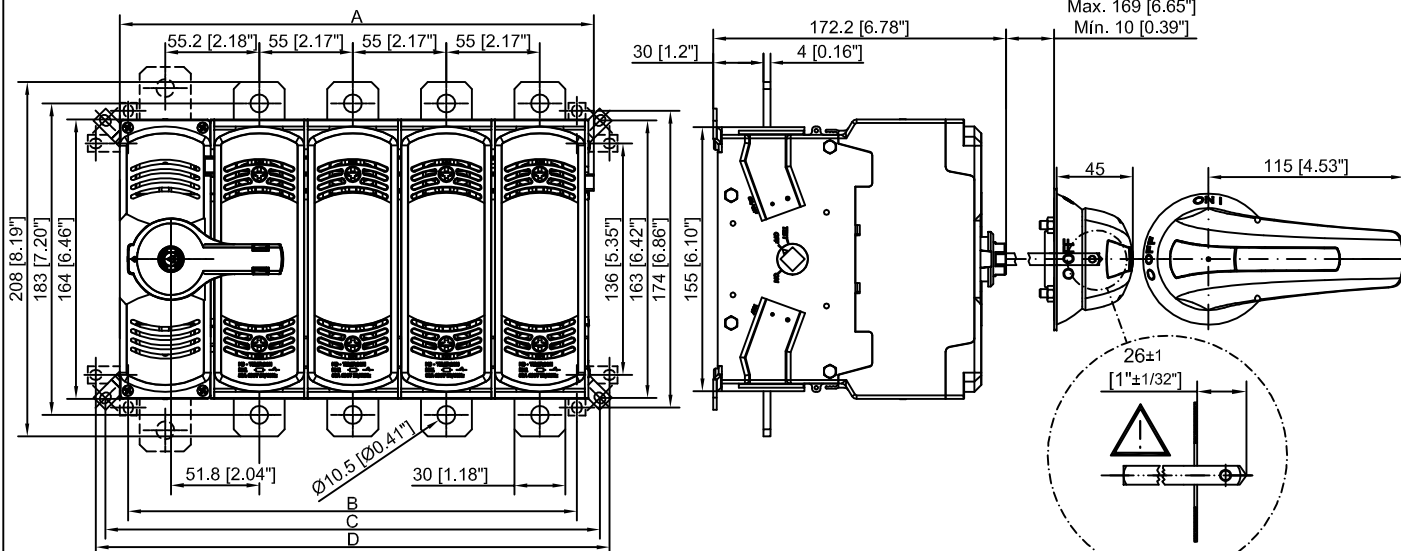
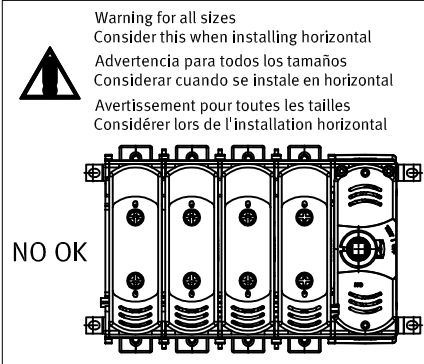
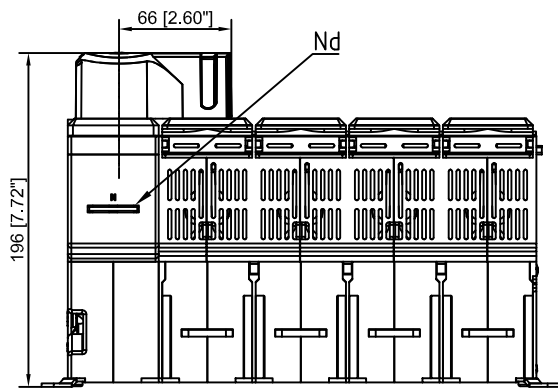
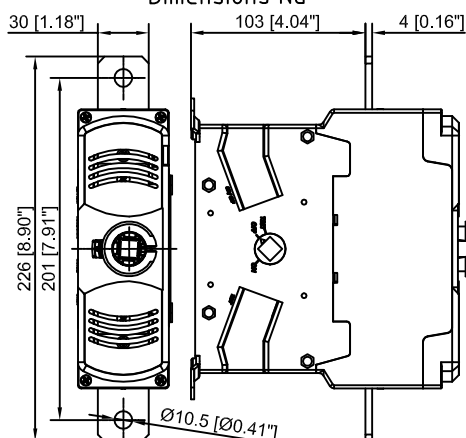




Dimensiones Nd  
Dimensions Nd



|                               |             | A   |       | B   |       | C   |       | D   |       |
|-------------------------------|-------------|-----|-------|-----|-------|-----|-------|-----|-------|
|                               |             | mm  | in    | mm  | in    | mm  | in    | mm  | in    |
| 100 & 200 Amp<br>Class J Fuse | 3P<br>3P+ND | 224 | 8.81  | 209 | 8.22  | 236 | 9.28  | 247 | 9.72  |
|                               | 3P+N        | 279 | 10.97 | 264 | 10.38 | 291 | 11.45 | 302 | 11.89 |



## DANGER / PELIGRO

### HAZARDOUS VOLTAGE

- This equipment must be installed and serviced only by qualified electrical personnel.
- Turn off all power supplying units before working on or inside this 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.
- Maintain electrical clearances between cable and live parts.
- The installation must be carried out according to local, national and international valid security regulations.

**FAILURE TO FOLLOW THESE INSTRUCTIONS MAY LEAD TO SERIOUS PERSONAL INJURY AND EVEN DEATH**

### 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.
- Réinstallez tous les dispositifs, les portes et les couvercles avant de mettre cet appareil sous tension.
- Respectez les distances d'isolement électrique entre le câble et les pièces sous tension.
- L'installation doit être réalisée conformément à la réglementation en matière de sécurité valable local, national et international.

**SI CES PRÉCAUTIONS NE SONT PAS RESPECTÉES, CELA POURRAIT ENTRAÎNER LA MORT OU DES BLESSURES GRAVES**

### TENSIÓN 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.
- Mantenga un espacio adecuado para la instalación eléctrica entre el cable y las piezas energizadas.
- La instalación debe ser realizada bajo los reglamentos y normas de seguridad locales, nacionales e internacionales vigentes.

**EL INCUMPLIMIENTO DE ESTAS PRECAUCIONES PODRÁ CAUSAR LESIONES GRAVES O LA MUERTE**



Expertise Applied | Answers Delivered

# LM3100-LM3200

4567Z011

2022-11-22



Always mount  
accessories on position OFF

Installez toujours les  
accessoires en position OFF

Montar siempre los  
accesorios en posición OFF



### Accessories / Accessoires / Accesorios

This switch can be completed with the following accessories:  
Cet commutateur peut être complété avec les accessoires suivants:  
Este conmutador dispone de los siguientes accesorios:

#### Mando / Handle / Poignée

LDM3SI11 - Direct front handle / LDM3SS11 - Side direct handle  
LDM3SA11\* - External front handle ON-OFF-TEST / LDM3SA12\* - External front handle ON-OFF  
LDM3SR11\* - External front handle red - yellow ON-OFF-TEST / LDM3SR12\* - External front handle red - yellow ON-OFF  
LDM3SB11\* - External side handle ON-OFF-TEST / LDM3SB12\* - External side handle ON-OFF  
LDM3SE11\* - External side handle red - yellow ON-OFF-TEST / LDM3SE12\* - External side handle red - yellow ON-OFF  
\*Shaft included (□10mm / L=227mm)

#### Aux. contacts / Contacts aux. / Contactos Aux.

LDM3AUB1 - 1NO+1NC

#### Cubrebornes / Shrouds / Cache-bornes

LDM3CU12 (3P) - LDM3CU13 (4P)

#### Separadore fases / Phase barrier / Séparateur de phases

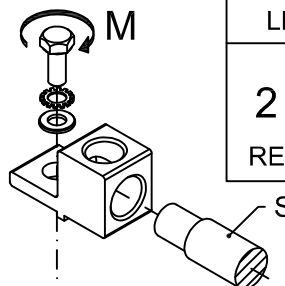
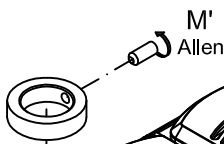
LDM3SF12 (3P) - LDM3SF13 (4P)

LDM3TLU11

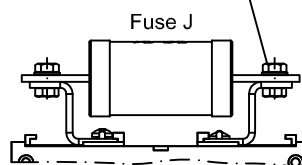
2 x

REF: 20209011

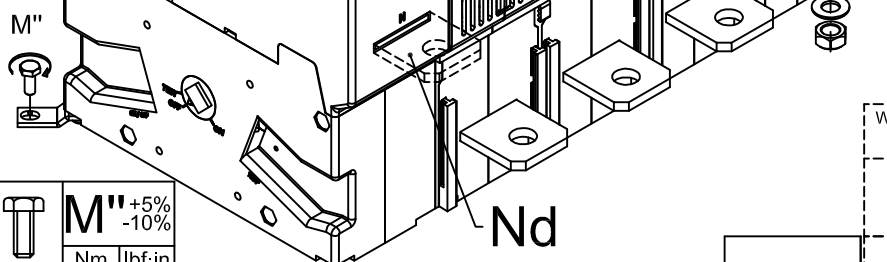
| M' | +5%<br>-10% |        |
|----|-------------|--------|
|    | Nm          | lbf-in |
| M5 | 1,2         | 10,6   |



| Fuse J  |    | Min<br>mm | L<br>in | Max<br>mm | in   | M +5%<br>-10% |        |
|---------|----|-----------|---------|-----------|------|---------------|--------|
|         |    |           |         |           |      | Nm            | lbf-in |
| J29x117 | M6 | 15        | 0,59    | 20        | 0,78 | 5             | 44,2   |
| J41x146 |    |           |         |           |      |               |        |



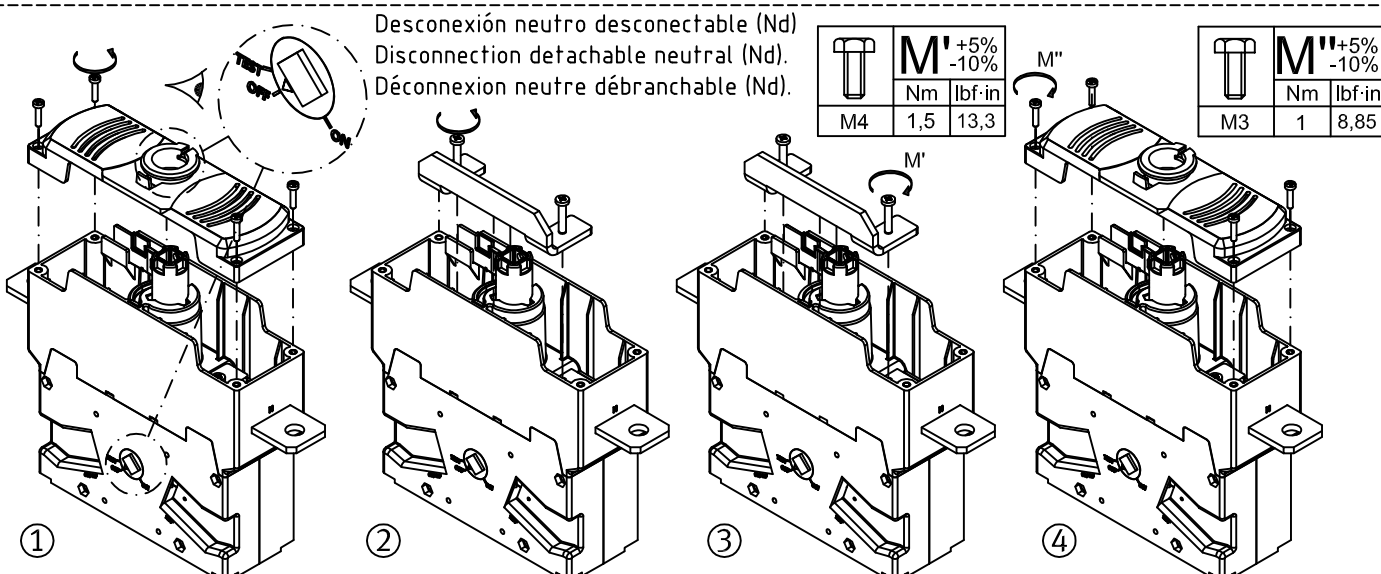
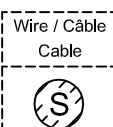
| M'' | +5%<br>-10% |        |
|-----|-------------|--------|
|     | Nm          | lbf-in |
| M4  | 1,5         | 13,3   |



| M''' | +5%<br>-10% |        |
|------|-------------|--------|
|      | Nm          | lbf-in |
| PI 4 | 0,8         | 7,1    |



| lth       | S max  |      | M +5%<br>-10% |        |
|-----------|--------|------|---------------|--------|
|           | mm²    | AWG  | Nm            | lbf-in |
| 100-200 A | 1x 300 | 1x 6 | M10           | 18 159 |
| Nd        | 300    | 6    |               |        |



Desconexión neutro desconectable (Nd)  
Disconnection detachable neutral (Nd).  
Déconnexion neutre débranchable (Nd).

| M' | +5%<br>-10% |        |
|----|-------------|--------|
|    | Nm          | lbf-in |
| M4 | 1,5         | 13,3   |

| M'' | +5%<br>-10% |        |
|-----|-------------|--------|
|     | Nm          | lbf-in |
| M3  | 1           | 8,85   |



Expertise Applied | Answers Delivered

# LM3100-LM3200