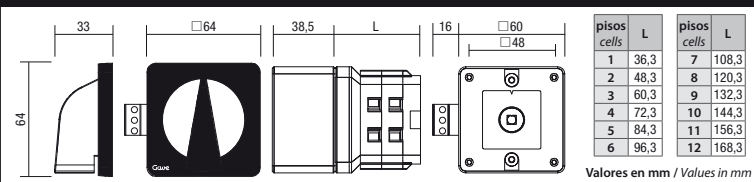


### Dimensiones tamaño D1 / Dimensions size D1



|                               |                        |
|-------------------------------|------------------------|
| Intensidad / rating           | 32 - 40A               |
| Terminal                      | M5                     |
| hilo rígido / stranded wire   | 6 - 25 mm <sup>2</sup> |
| hilo flexible / flexible wire | 6 - 16 mm <sup>2</sup> |

### Codificación / Coding

**Ejemplo**  
Example **A - 552 2 12 L**

Color luz LED vertical  
Vertical LED light color

Color luz LED diagonal/horizontal  
Diagonal/horizontal LED light color

Tensión estándar 240VAC  
Standard voltage 240VAC

Tensión especial 24VDC  
Special voltage 24VDC

Tensión especial 400VDC  
Special voltage 400VDC

**Colores / Colors**  
**Estandar / Standar**

- 1 Rojo / Red
- 2 Verde / Green

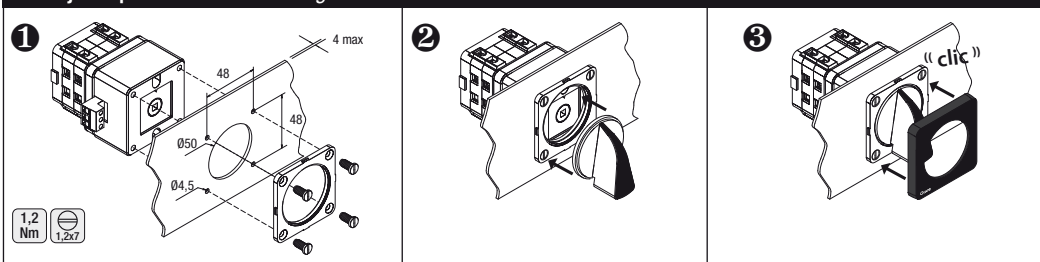
**Especial / Special**

- 3 Amarillo / Yellow
- 4 Azul / Blue
- 5 Negro / Black
- 0 Blanco / white

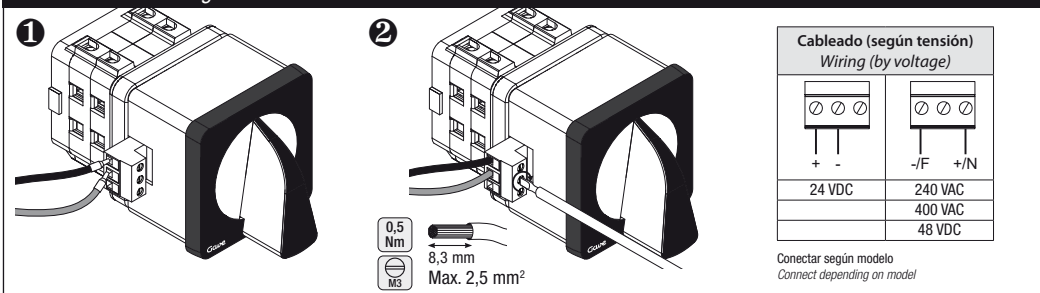
**!** Reapretar **todos** los tornillos del embornado durante la instalación  
Retighten all connection screws during installation



### Montaje empotrar / Front mounting



### Módulo luminoso / Light module



### ⚠ PELIGRO / DANGER

**TENSIÓN PELIGROSA** Únicamente el personal de mantenimiento eléctrico especializado deberá instalar y prestar servicios de mantenimiento a este equipo. Cortar la alimentación del equipo antes de realizar cualquier trabajo en él. Utilice siempre un dispositivo detector de tensión adecuado para confirmar la falta de tensión en el equipo. Vuelva a colocar todos los dispositivos, las puertas y las cubiertas antes de poner el equipo en tensión. El incumplimiento de estas precauciones podrá causar la muerte o lesiones graves.

**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.

#### Interruptores / Switches

| 550                           | unipolar / single pole        | 551                           | bipolar / double pole         | 552 | tripolar / triple pole | 553 | tetrapolar / 4 pole |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-----|------------------------|-----|---------------------|
| <div><br/><br/><br/>550</div> | <div><br/><br/><br/>551</div> | <div><br/><br/><br/>552</div> | <div><br/><br/><br/>553</div> |     |                        |     |                     |

|                 |                  |                 |                  |            |                  |
|-----------------|------------------|-----------------|------------------|------------|------------------|
| <b>555</b>      | 5 polos / 5 pole | <b>556</b>      | 6 polos / 6 pole | <b>558</b> | 8 polos / 8 pole |
| <br><br><br>555 | <br><br><br>556  | <br><br><br>558 |                  |            |                  |

#### Commutadores con posición 0 / Change-over switches with off position

|                 |                        |                 |                       |     |                        |     |                     |
|-----------------|------------------------|-----------------|-----------------------|-----|------------------------|-----|---------------------|
| 560             | unipolar / single pole | 561             | bipolar / double pole | 562 | tripolar / triple pole | 563 | tetrapolar / 4 pole |
| <br><br><br>560 | <br><br><br>561        | <br><br><br>562 | <br><br><br>563       |     |                        |     |                     |

#### Commutadores sin posición 0 / Change-over switches without off position

| 570                                                                                                                                    | unipolar / single pole                                                                                                                 | 571                                                                                                                                    | bipolar / double pole                                                                                                                  | 572                                                                                                                                        | tripolar / triple pole                                                                                                                     | 573                                                                                                                                        | tetrapolar / 4 pole                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div> | <div><div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div> | <div><div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div> | <div><div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div><div>3 4</div><div>1 2</div><div>X X</div><div>1 2</div></div> | <div><div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div> | <div><div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div> | <div><div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div> | <div><div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div><div>11 12</div><div>7 8</div><div>X X</div><div>1 2</div></div> |