

Estándar / <i>Standard</i>	Especial / <i>Special</i>
1 Rojo / <i>Red</i>	3 Amarillo / <i>Yellow</i>
2 Verde / <i>Green</i>	4 Azul / <i>Blue</i>
	5 Negro / <i>Black</i>
	0 Blanco / <i>white</i>

Technical drawings of the 1000 Series LED light fixture showing side, front, and rear views with dimensions:

- Side View:** Shows a height of 48 and a width of 25.
- Front View:** Shows a square face with a diameter of 48 and a central circular cutout. The word "Ground" is indicated at the bottom.
- Top View:** Shows a width of 35.5 and a length of L.
- Rear View:** Shows a square base with a diameter of 48 and a central circular cutout. The word "Ground" is indicated at the bottom.

1,6 Nm
PZ2

1

36

36

40

45

4 max

1,2 Nm

1,2x7

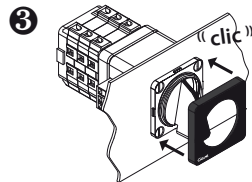
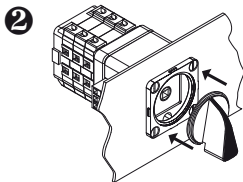
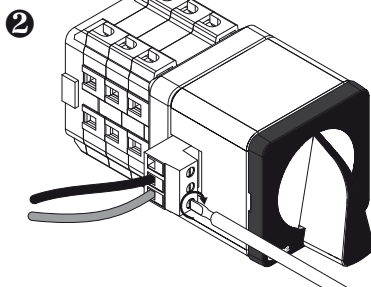


Diagram 1 shows the power cable being connected to the terminal block on the side of the unit. The black cable is plugged into the top terminal, and the grey cable is plugged into the bottom terminal. The terminal block is labeled with 'N' and 'PE'.



Vac	Vdc
230Vac 50Hz	- + 24Vdc

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.

Esquemas / Diagrams

Interruptores / Switches

550	unipolar / single pole	551	bipolar / double pole	552	tripolar / triple pole	553	tetrapolar / 4 pole
 550	 551	 552	 553				

555	5 polos / 5 pole	556	6 polos / 6 pole	558	8 polos / 8 pole
 555	 556	 558			

Conmutadores 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
 560	 561	 562	 563				

Conmutadores 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
 370	 370	 571	 572	 572	 573	 573	 573