

Via

Alumbrado de emergencia / Emergency lighting

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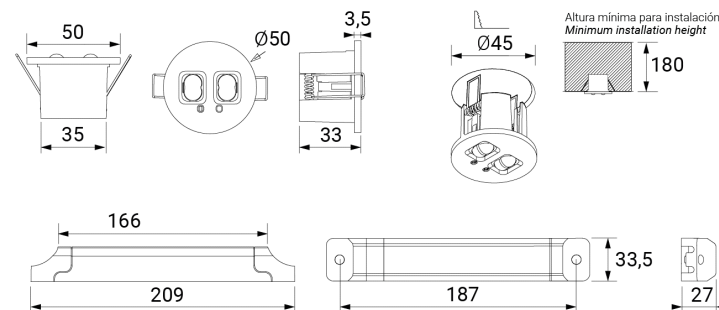


- Las luminarias deberán ser colocadas y conectadas por un profesional electricista en ausencia de red.
- No instalar sobre superficie conductora.
- Lámpara (LEDs) no reemplazables.
- Sustituir la luminaria cuando la fuente de luz alcance el final de su vida.
- Sustituir la batería cuando no satisfaga la autonomía.
- Desconectar la red eléctrica antes de realizar cualquier tipo de operación de mantenimiento.

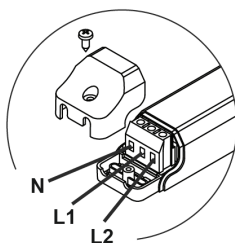
Este aparato cumple con los requisitos adicionales para los locales de pública concurrencia en España

- The luminaries can only be fixed and connected by an electrician and only after making sure that the power supply is disconnected.
- Do not mount on a conductive surface.
- Non replaceable light source (LEDs).
- Replace the luminaire when the light source reaches its end of life.
- Replace battery when not satisfying the autonomy.
- Power supply must be disconnected before performing any kind of maintenance task.

This device complies with all the additional requirements to be installed in public buildings.

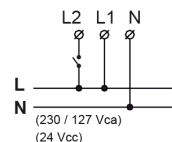
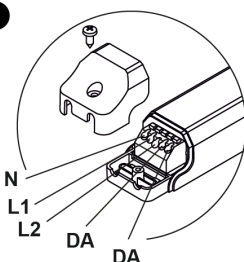


ESTANDAR / AUTOTEST
STANDARD / AUTOTEST



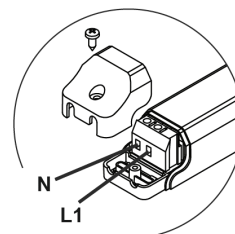
1

DALI



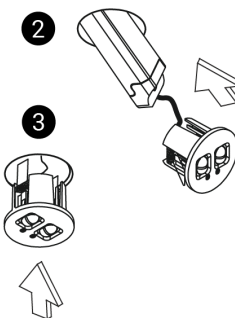
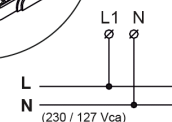
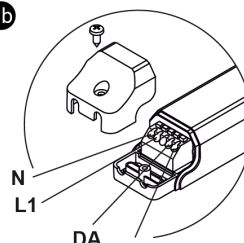
L2 - Alumbrado Ordinario
L2 - Switched Line
L1 - Línea Emergencia
L1 - Permanent line
N - Neutro
N - Neutral

HIGH / NO PERM / AUTOTEST
HIGH / NON MAINT. / AUTOTEST



1b

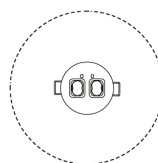
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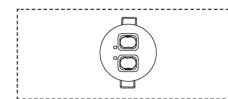
2

3

Lente superficie
Surface lens



Lente pasillos
Corridor lens



Temperatura de funcionamiento: 5 a -35°C
Operating temperature: 5 to -35°C