
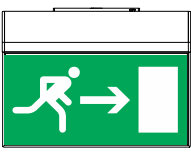
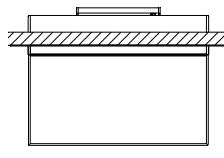
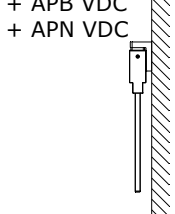
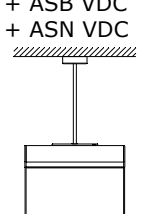
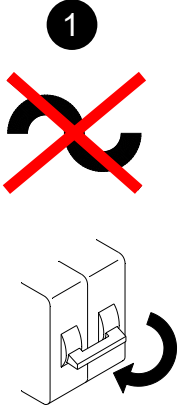
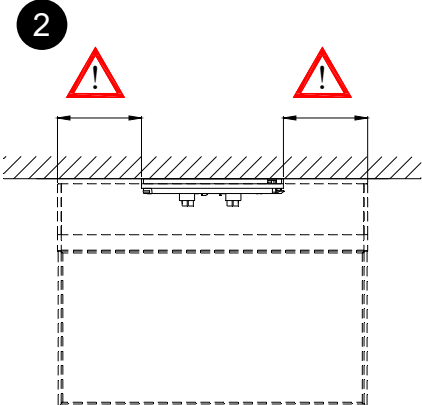
 <p><b>VDC3216</b> <b>VDC2222</b> <b>VDC2211</b></p>	 <p>IP20</p>	<p>+ EC... + TC...</p> 	<p>+ AMB.. VDC + AMN.. VDC</p> 	<p>+ APB VDC + APN VDC</p> 	<p>+ ASB VDC + ASN VDC</p> 

# 1

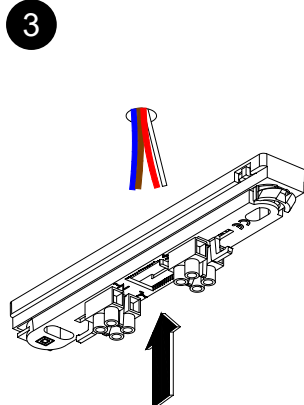
1



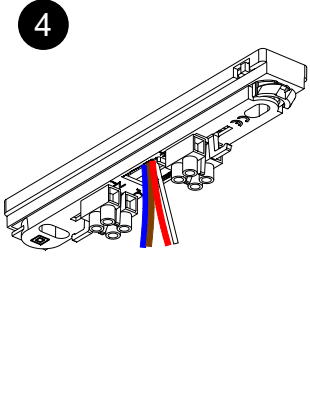
2



3

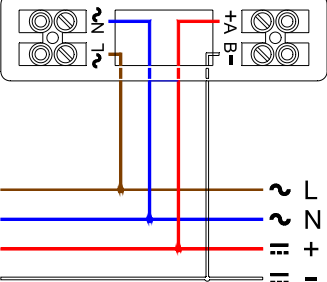


4



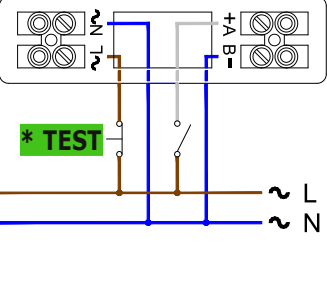
# 2

VDC... N  
VDC... PT  
VDC... P60T



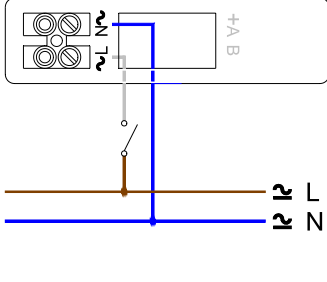
~ L  
~ N  
+ Telem.  
-

VDC... P  
VDC... P60



\* TEST  
~ L  
~ N


VDC... L



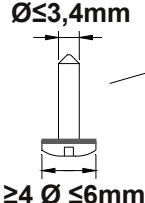
+A B  
~ L / +  
~ N / -

<b>*TEST</b>		<b>EN 60598-2-22 [22.21] 250V~ 0,5A 1C Cod. PS0063</b>	
<b>ES</b>	Opcional: Dispositivo de ensayo para el funcionamiento de emergencia. El interruptor de ensayo debe ser autorrearmable o accionado por llave.	<b>EN</b>	Optional: Test devices for emergency operation. The test switches shall be self-resetting or key operated.
<b>DE</b>	Opcional: Testgeräte für Notbetrieb. Die Prüfschalter müssen selbstrückstellend oder schlüsselbetätigt sein.	<b>FR</b>	En option : Testez les appareils pour le fonctionnement d'urgence. Les interrupteurs d'essai doivent être à réarmement automatique ou à clé.
<b>IT</b>	Opcionale: dispositivi di prova per il funzionamento di emergenza. Gli interruttori di prova devono essere a ripristino automatico oa chiave.	<b>PT</b>	Opcional: dispositivos de teste para operação de emergência. Os interruptores de teste devem ser auto-resetados ou operados por chave.
<b>NL</b>	Optioneel: Testapparaten voor noodbedrijf. De testschakelaars moeten zelfherstellend zijn of met een sleutel worden bediend.	<b>RU</b>	Дополнительно: испытательные устройства для аварийной работы. Испытательные переключатели должны иметь самовозврат или приводиться в действие ключом.
<b>PL</b>	Opcjonalnie: urządzenia testowe do pracy awaryjnej. Przeliczniki testowe powinny być samoresetujące się lub obsługiwane kluczem.	اختياري: اختبار الأجهزة للتشغيل في حالات الطوارئ. يجب أن تكون مفاتيح الاختبار ذاتية الضبط أو تعمل بالمفتاح.	

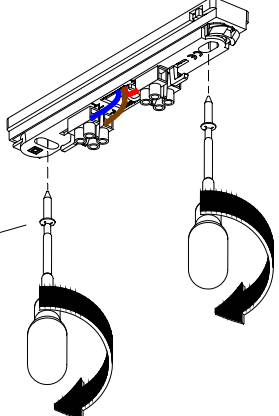
# 3



Ø ≤ 3,4mm



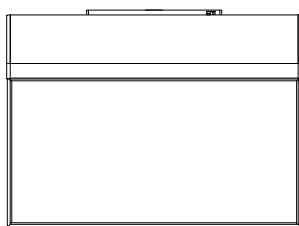
≥ 4 Ø ≤ 6mm



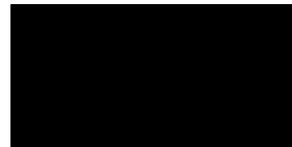
EC....



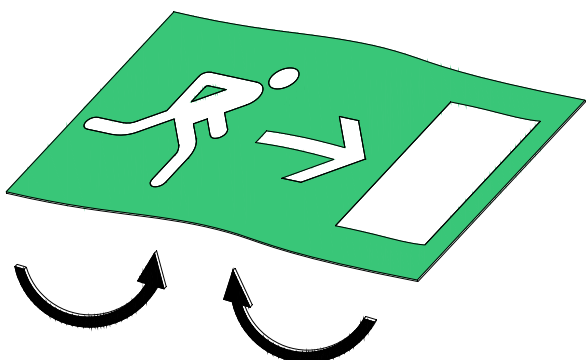
VDC...



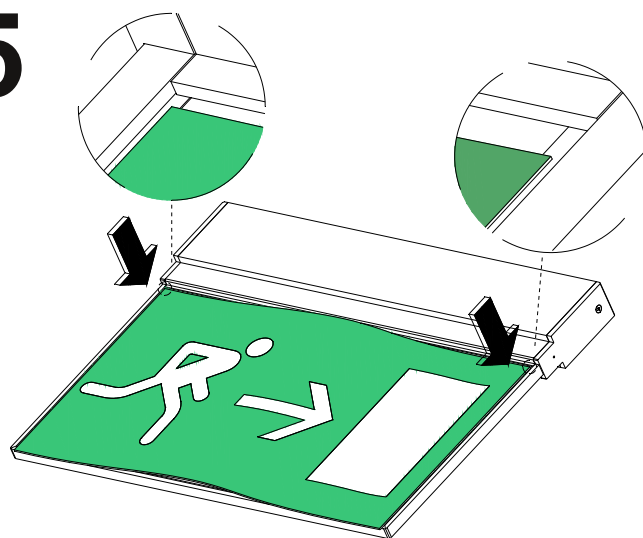
TC....



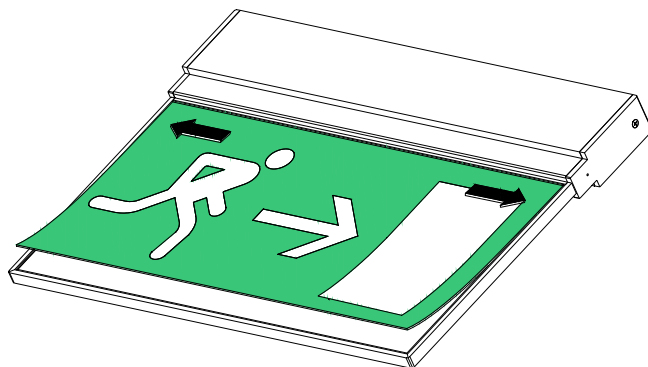
4



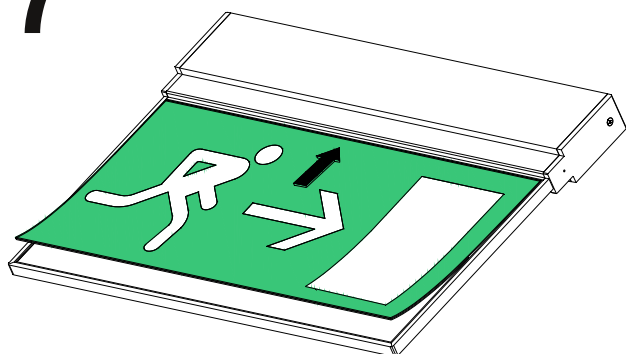
5



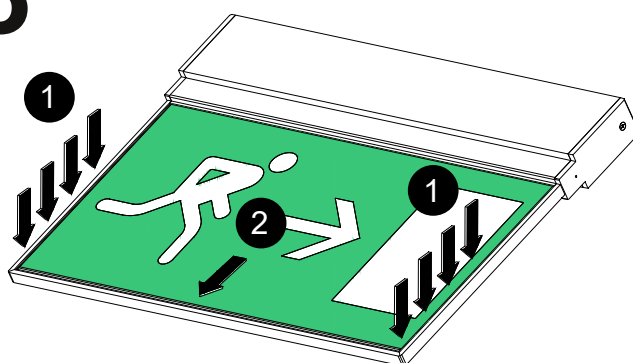
6



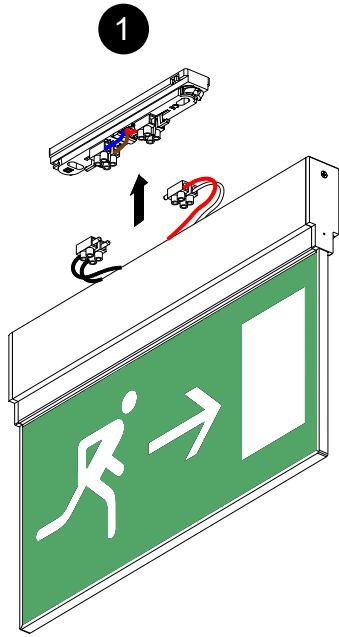
7



8

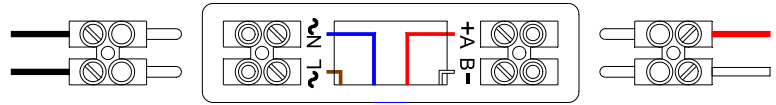


# 9



## 2

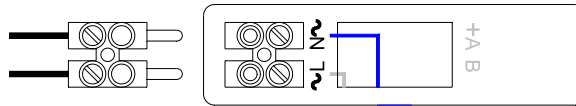
VDC... N  
VDC... PT  
VDC... P60T



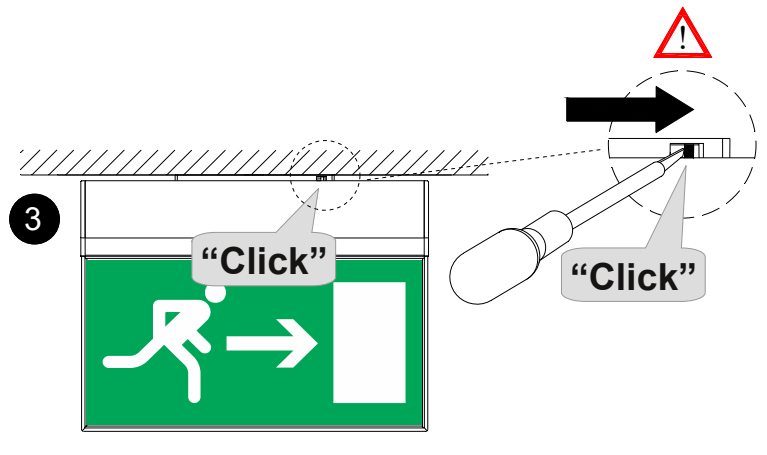
VDC... P  
VDC... P60



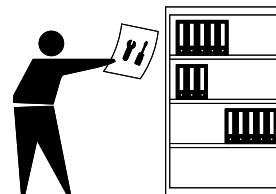
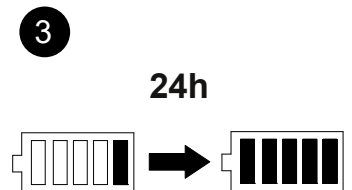
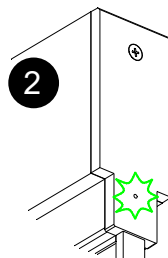
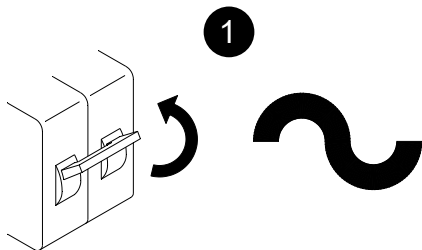
VDC... L

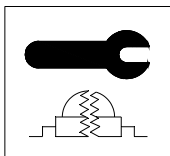
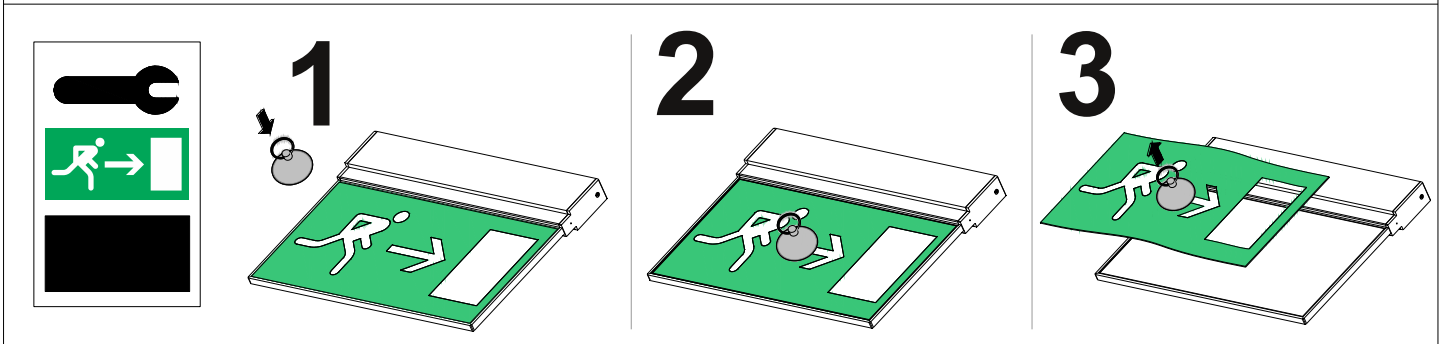
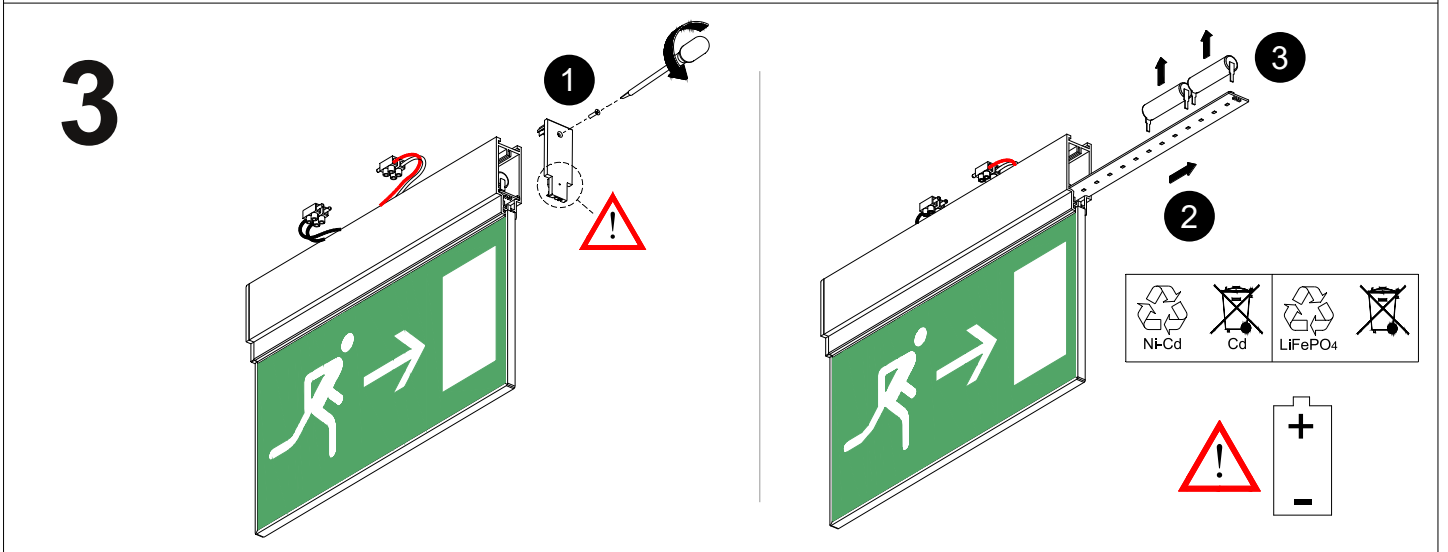
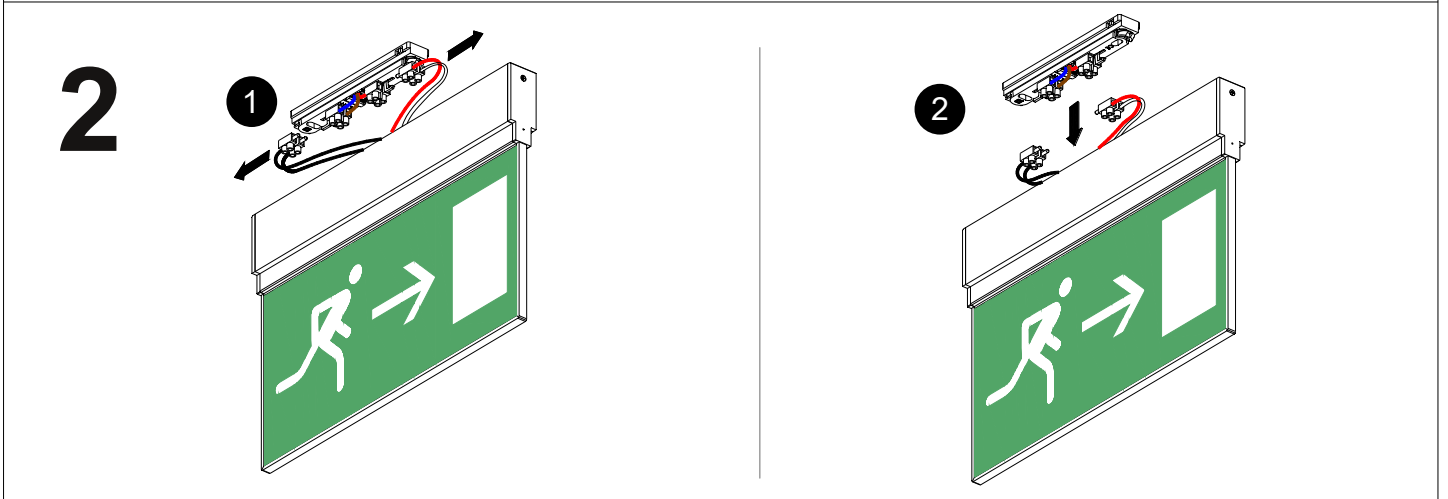
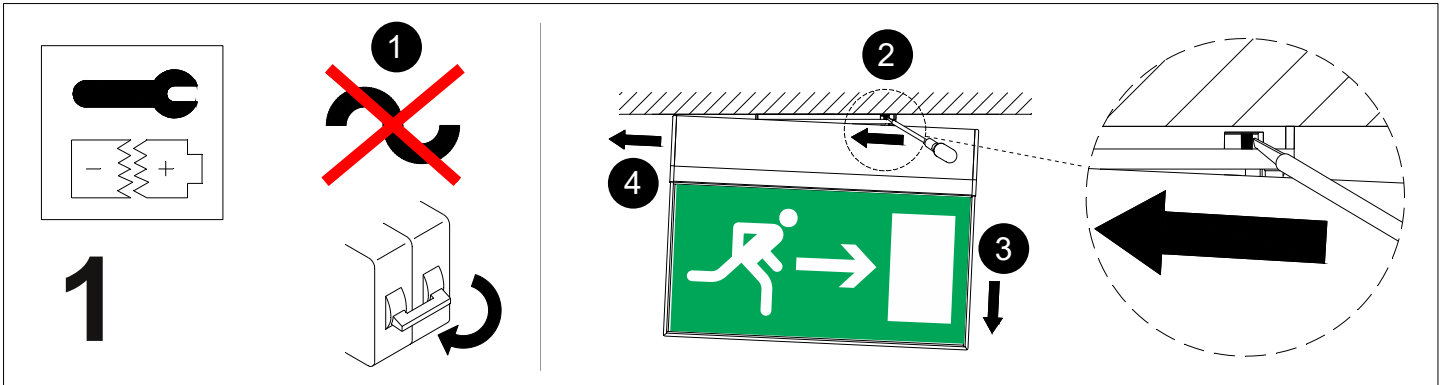


# 10



# 11





**ES** La fuente de luz sólo puede ser reemplazada por el fabricante o personal cualificado.

**DE** Die Lichtquelle darf nur vom Hersteller oder von qualifiziertem Personal Ausgetauscht werden.

**IT** La sorgente luminosa può essere sostituita soltanto dal produttore o da personale qualificato.

**NL** De lichtbron mag enkel door de fabrikant of door erkende vaklui vervangen worden.

**PL** Źródło światła może być wymieniane tylko przez producenta lub wykwalifikowany personel.

**EN** The light source may only be replaced by the manufacturer or qualified personnel.

**FR** La source de lumière peut uniquement être remplacée par le fabricant ou par du personnel qualifié.

**PT** A fonte de luz só pode ser substituída pelo fabricante ou pessoal qualificado.

**RU** Источник света может быть заменен только изготовителем или квалифицированными специалистами.

**عربية** لا يمكن استبدال مصدر الضوء إلا من قبل المنتج أو موظف مؤهل.