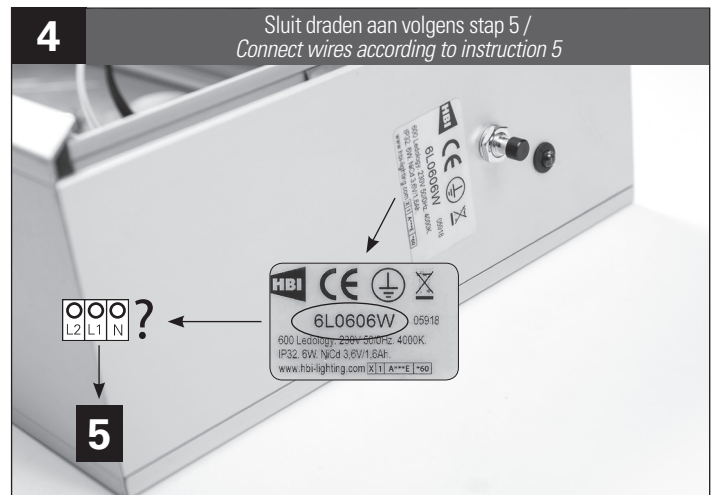
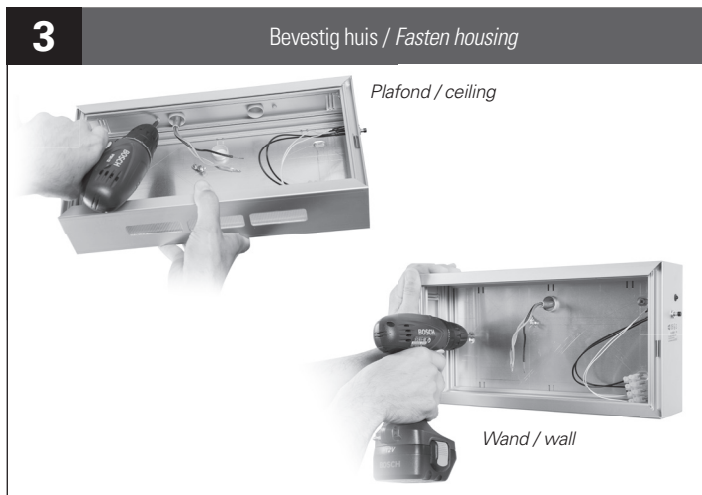
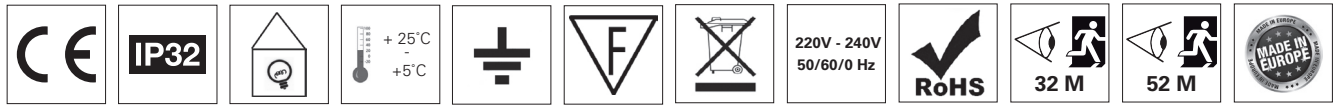






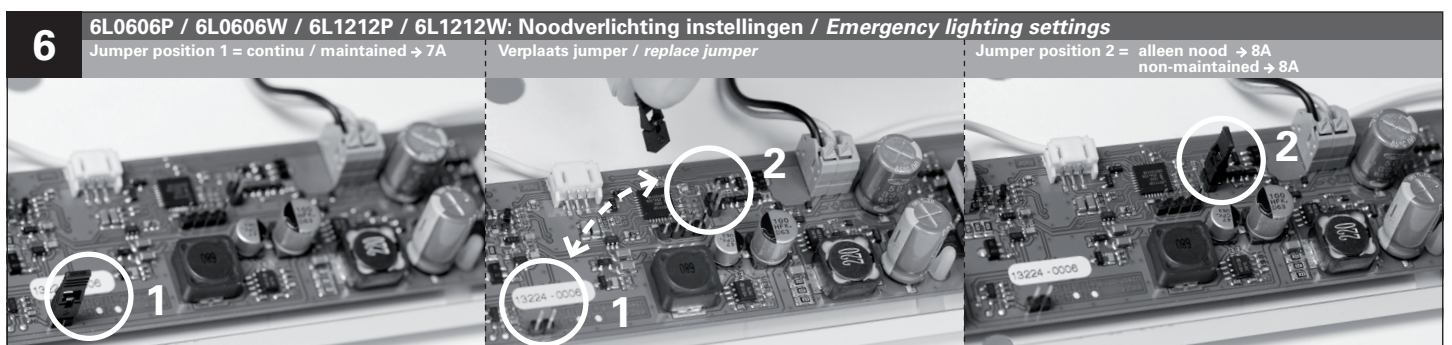


De armatuur dient te worden geïnstalleerd door een bevoegd elektrotechnisch installateur conform de geldende richtlijnen en voorschriften.
 The luminaires shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations and national requirements.



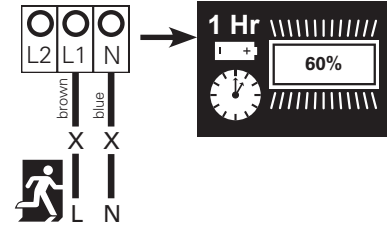
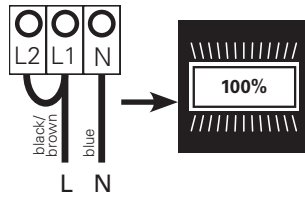
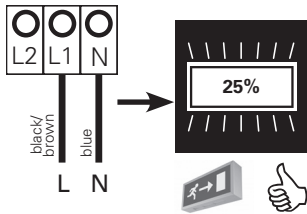
5	Code	Omschrijving	 		 			
			Ceiling	Wall	32 M	52 M		
	6L0600P		✓		✓			→ 7B → 9
	6L0600W			✓	✓			→ 7B → 9
	6L0606P		✓		✓		✓	→ 6 → 7A/8A → 9
	6L0606W			✓	✓		✓	→ 6 → 7A/8A → 9
	6L1200P		✓			✓		→ 7B
	6L1200W			✓		✓		→ 7B
	6L1212P		✓			✓	✓	→ 6 → 7A/8A → 9
	6L1212W			✓		✓	✓	→ 6 → 7A/8A → 9



7

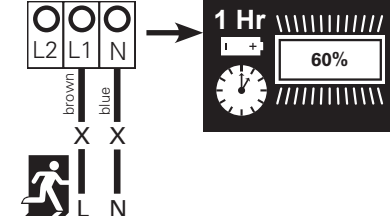
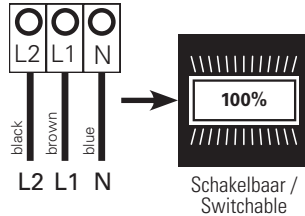
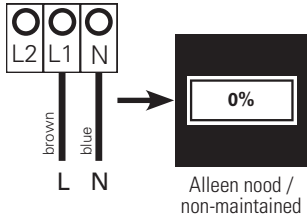
7A: 6L0606 / 6L1212: jumper position 1: noodverlichting continu brandend / emergency maintained

7B: 6L0600 / 6L1200

Connect wires
230V AC/DC

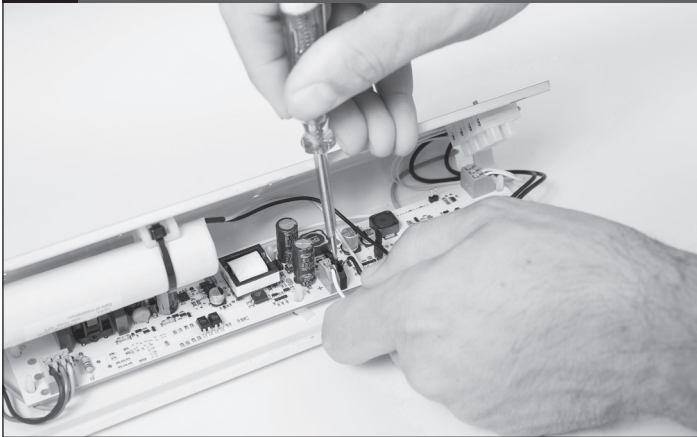
8

8A: 6L0606 / 6L1212: jumper position 2: noodverlichting , alleen nood & schakelbaar / emergency, non-maintained & switchable

Connect wires
230V AC/DC

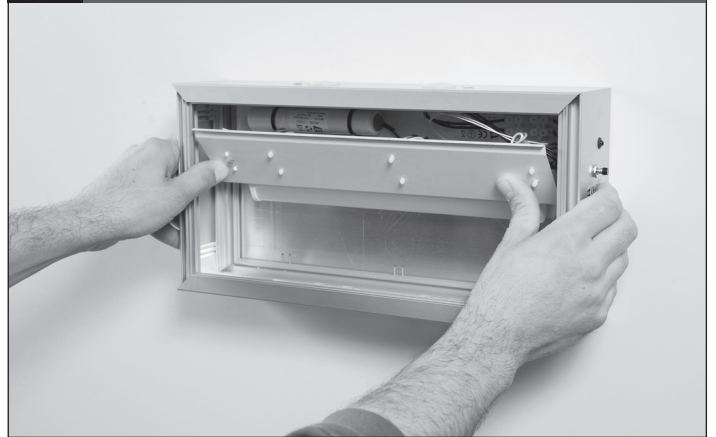
9

Verbind de batterypack / connect battery pack



10

Bevestig montageplaat / connect gear tray



11

Plaats pictogram / fix legend



12

Sluit het armatuur / close luminaire



Info Autotest

LED status indicator

AutoTest

Het armatuur voert maandelijks een functietest uit en jaarlijks een duurttest. Een bi-color LED-indicator geeft de status van het armatuur aan: groen=oké, rood=fout.

AutoTest

The luminaire carries out a functional test at 30 day intervals and a full rated duration test at yearly intervals. A single dual-color LED indicates the status of the emergency lighting: green = okay, red = defective.

LED knippert langzaam

rood (1x per 2 sec):
Batterijfout: vervang de batterypack (3,6V/1,6Ah High Temp) zoals hierboven getoond en reset de module.

RED slow flash 1x per 2 seconds
Replace battery (NiCd 3,6V / 1,6Ah High Temp) as shown above and reset module.

LED knippert snel

rood (2x per sec):
Lampfout of driverfout: stuur het binnenwerk op ter reparatie en reset de module na reparatie.

RED quick flash 2x per second
Lamp or driver/module fault. return reflector for repair and reset module after installation.

Reset & test

Wis een foutmelding door 2x binnen 5 seconden de spanning op L1 te onderbreken. Hierna vindt een korte functietest plaats.

Reset & test

Clear a recorded fault condition by pressing the testbutton ON/OFF twice within 5 seconds. A functional test is then carried out automatically.

Voor meer informatie bezoek /
For more information visit:
www.hbi-lighting.com