Handleiding / Manual

900 LUNET

WWW.HBI-LIGHTING.COM

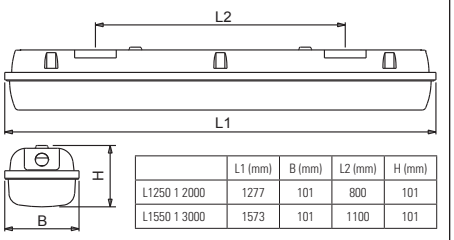
LEDOLOGY

HBI

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.

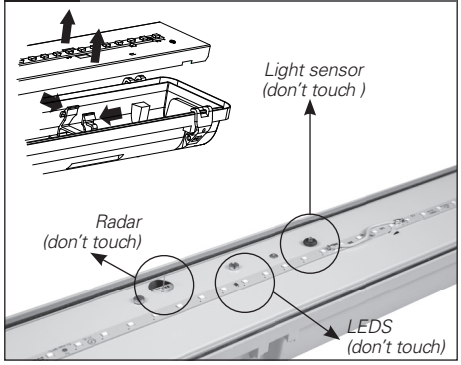
IP66 | IK08 | + 25°C ~ - 20°C | + 25°C ~ - 20°C | 220V - 240V 50/60 Hz | RoHS | 1-3 AUTONOMIE | 10 JAAR LEVENSDUUR BATTERIJ | 5 JAAR GARANTIE ARMATUUR

1 Afmetingen / *Dimensions*

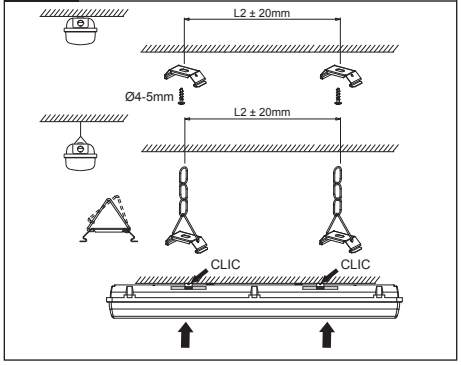


	L1 (mm)	B (mm)	L2 (mm)	H (mm)
L1250 1 2000	1277	101	800	101
L1550 1 3000	1573	101	1100	101

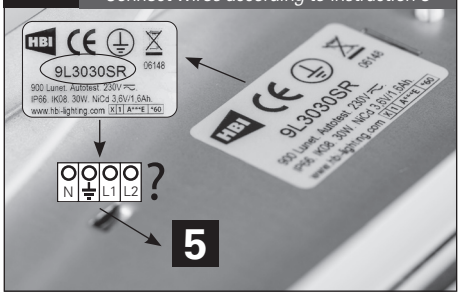
2 Verwijder montageplaat / *Remove gear tray*



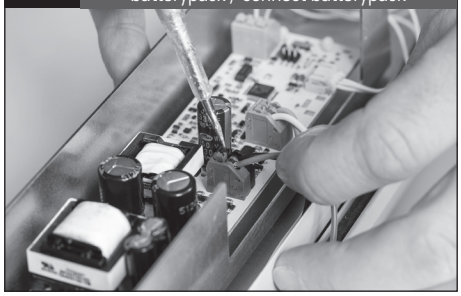
3 Bevestig huis / *Mount housing*



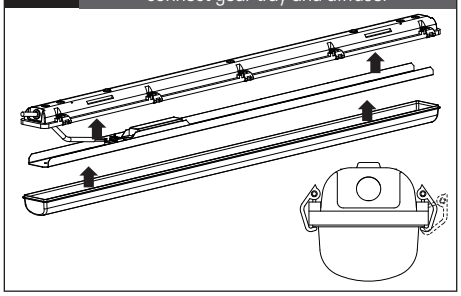
4 Sluit draden aan volgens stap 5 / *Connect wires according to instruction 5*



6 9L2020/S/SR, 9L3030/S/SR: Verbind de batterypack / connect batterypack



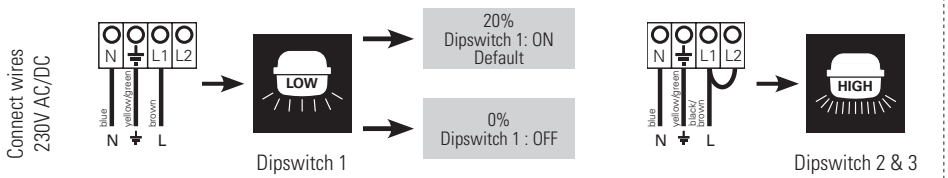
7 Bevestig montageplaat en kap / connect gear tray and diffuser

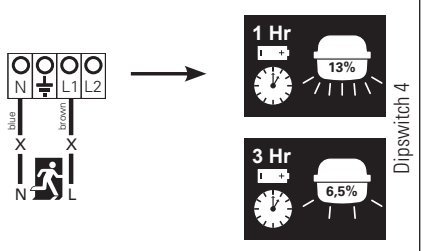


5 Aansluitschema standaardinstellingen / *Wiring diagram default settings*

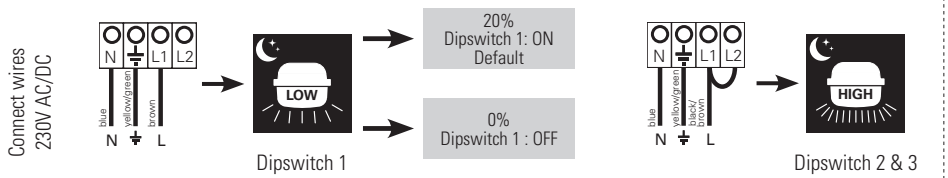
Instellen/setting low level dipswitch 1
Instellen/setting high level dipswitch 2 + 3

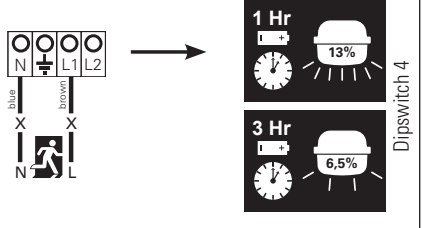
9L2020 / 9L3030
9L2000 / 9L3000



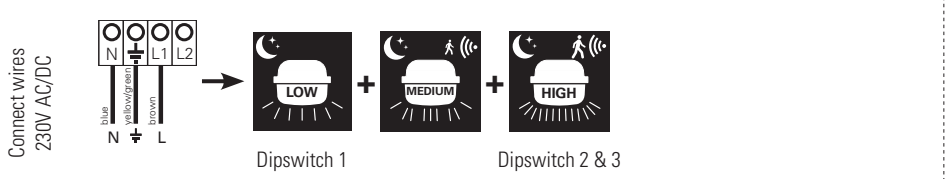


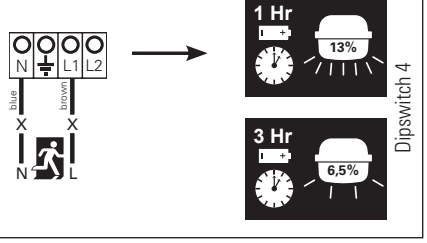
9L2020S / 9L3030S
9L2000S / 9L3000S

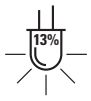
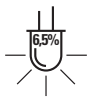




9L2020SR / 9L3030SR
9L2000SR / 9L3000SR





Dipswitch 1,2,3,4	Setting light level	
Dipswitch 1	**Low level**	
	Low level 20% STANDAARD / DEFAULT	
	Low level 0%	
Dipswitch 2,3	**High level**	
	High-level 100% STANDAARD / DEFAULT	
	High level 80%	
	High level 60%	
	High level 40%	
Dipswitch 4	**Emergency mode**	
	Emergency 1 Hour 13% STANDAARD / DEFAULT	
	Emergency 3 Hours 6,5%	

Dipswitch 5,6	Daylight sensor sensitivity	
	+++	25 lx
	++	50 lx
	+ STANDAARD / DEFAULT	100 lx
	-	175 lx

Dipswitch 7,8	Motion sensor sensitivity	
	+++	
	++ STANDAARD / DEFAULT	
	+	
	-	

Info Autotest

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

Led knippert langzaam rood (1x per 2 sec):
Batterijfout: vervang de batterypack 3,6V / 2,2 Ah Long Life High Temp en reset de module

LED knippert snel rood (2x per sec):
lampfout of driverfout: vraag RMA aan en stuur het binnenwerk op ter reparatie. Reset na terugplaatsen.

Reset & test
'Wis een foutmelding door 2x binnen 5 seconde op de testknop te drukken. Hierna vindt een korte functietest plaats.

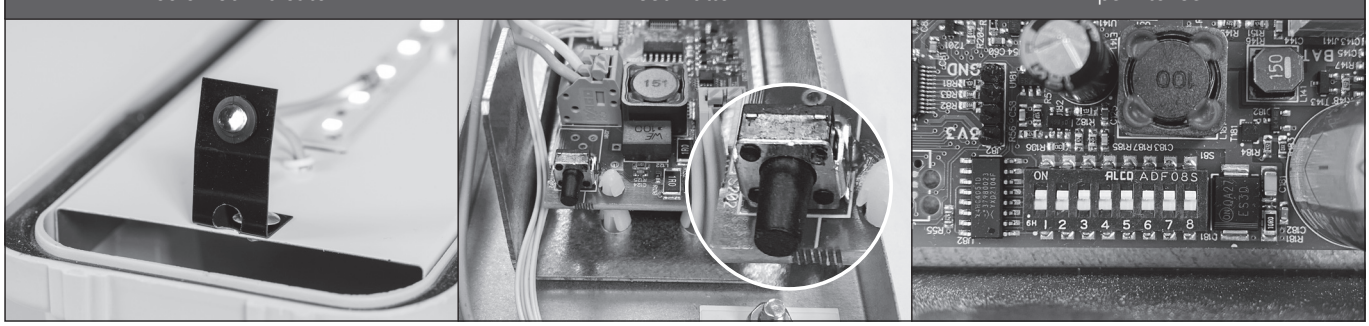
AutoTest
The luminary carries out a functional test at 30 day intervals and a full rated duration test at yearly intervals. A single dualcolor LED indicates the status of the emergency lighting:
green = okay, red = defective.

RED slow flash (1x per 2 sec):
Replace battery Longlife NiMh 3,6V / 2.2 Ah High Temp and reset modul

RED quick flash (2x per sec)
Lamp or driver/module fault: Request RMA and return reflector for repair. Reset after installation.

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.

Bi-color led-indicator | Test Button | Dipswitches



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