

Handleiding / Manual

110 CIRCUM

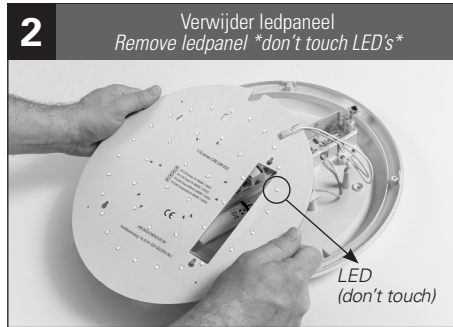
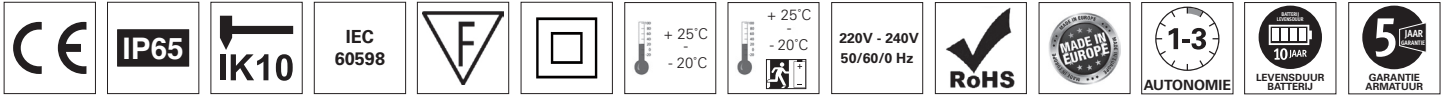
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LEDODOLOGY



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



4 Aansluitschema standaardinstellingen / Wiring diagram default settings

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

1L1212(S)-, 1Y1212(S)-
1L1200-

Connect wires 230V AC/DC

blue brown N L

LOW

20% Dipswitch 1: ON

Alleen nood non-maintained Dipswitch 1: OFF

blue brown black N L1 L2

HIGH

Schakelbaar Switchable

blue brown N L1 L2

1 Hr 30%

3 Hr 9%

Dipswitch 4

1L1212SR-, 1Y1212SR-
1L1200SR-

Connect wires 230V AC/DC

blue brown N L

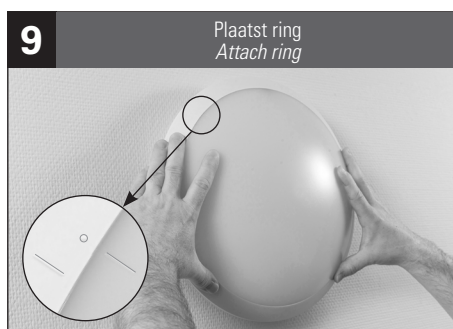
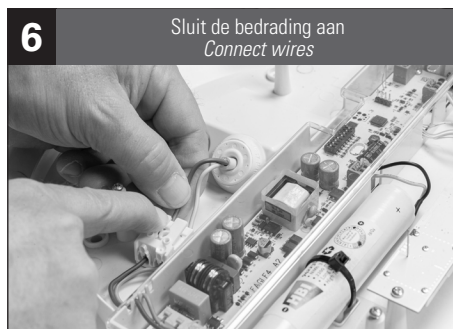
LOW + HIGH

















blue brown N L1







1 Hr 30%









3 Hr 9%

Dipswitch 4



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 30% STANDAARD / DEFAULT	
	Emergency 3 Hours 9%	

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 duurttest. Een bi-colour 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 dualcolor 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 / 2,2 Ah Long Life High Temp en reset de module

RED slow flash (1x per 2 sec):

Replace battery Longlife NiMh 3,6V / 2.2 Ah High Temp and reset modul

LED knippert snel rood (2x per sec):

lampfout of driverfout: vraag RMA aan en stuur het binnenwerk op ter reparatie. Reset na terugplaatsen.

RED quick flash (2x per sec)

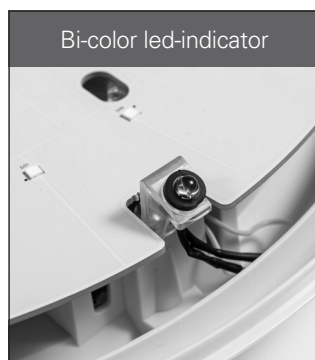
Lamp or driver/module fault: Request RMA and return reflector for repair. Reset after installation.

Reset & test

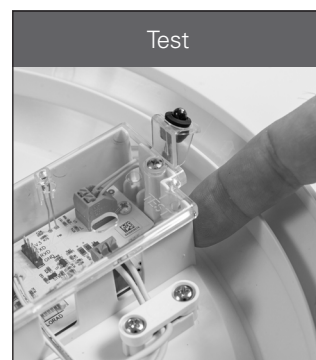
'Wis een foutmelding door 2x binnen 5 seconde op de testknop te drukken. Hierna vindt een korte functietest plaats.

Reset & test

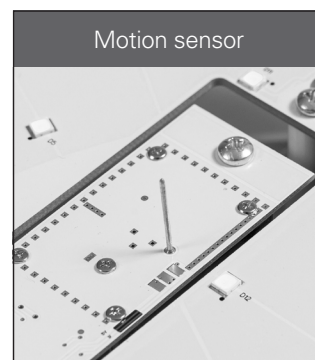
Clear a recorded fault condition by pressing the testbutton ON/OFF twice within 5 seconds. A functional test is then carried out automatically.



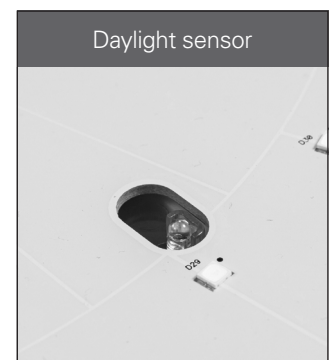
Bi-color led-indicator



Test



Motion sensor



Daylight sensor

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