



Change the Lens

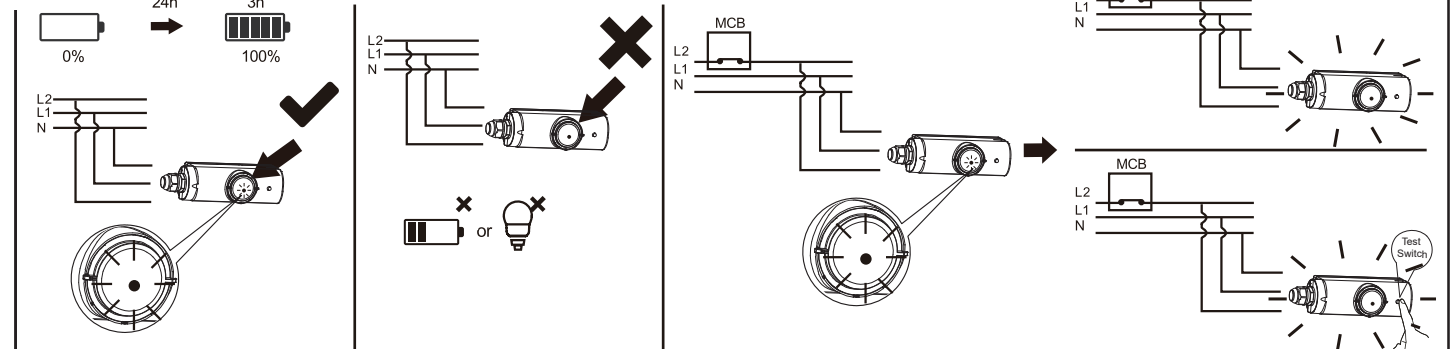
①: Open Area Optics
②: Aisle Optics

Close

Open

Direction 1

Direction 2

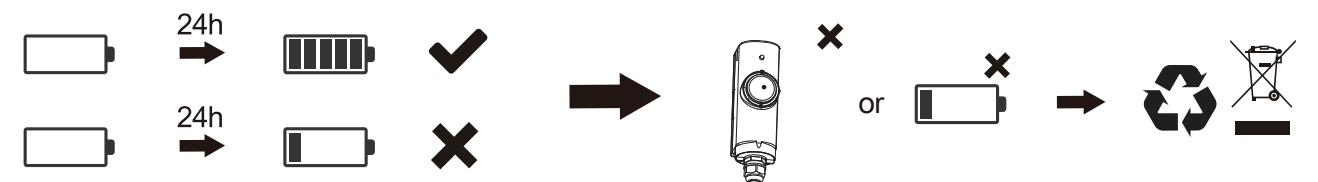


Replace the Battery

OFF

Replaced by Approved Battery (LA11158 LiFePO4 1.5Ah 6.4V) every 3 years

Recycling symbol and disposal instructions.





HAGON: FOB77400v0,FOB77500v0-ds,FOB77600v0-ds,FOB77400v1,FOB77500v1-ds,FOB77600v1-ds, FOB77600v3-ds

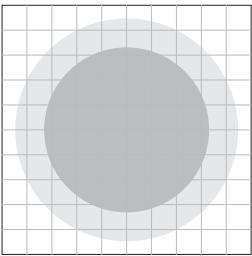
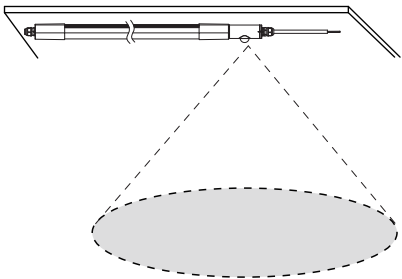
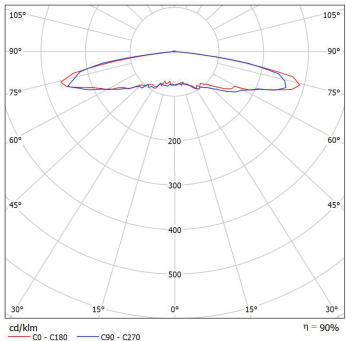
MAX.10A



LA11156 | L1:Switched Live
L2:Permanent Live - Max. 10A

HAGON | L1:Switched Live
L2:Permanent Live - Max. 10A

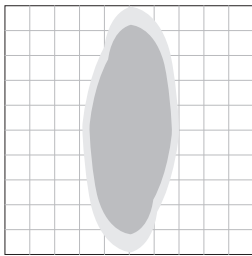
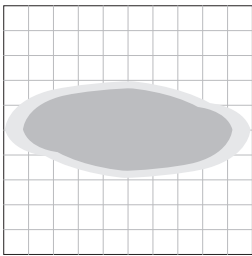
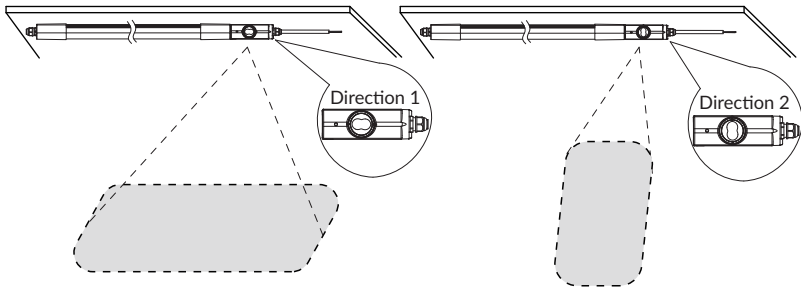
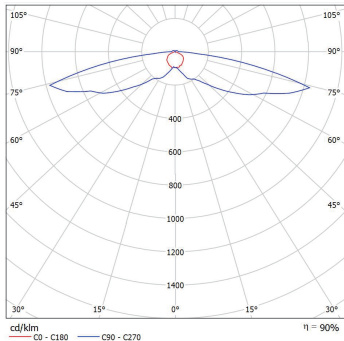
Open Area Optics



Open Area | 240lm | 0.5lux

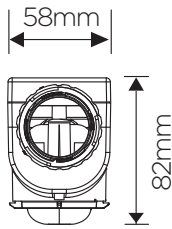
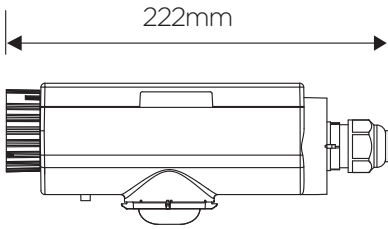
Position	↔	↔
Height(m)		
2.0	7.2	15.5
2.5	7.1	18.2
3.0	8.1	18.9
3.5	8.3	20.6
4.0	5.4	20.8

Aisle Optics



Aisle | 240lm | 1.0lux

Position	↔	↔	↔	↔
Height(m)				
2.0	6.6	4.7	15.2	2.2
2.5	8.0	5.5	17.9	2.6
3.0	7.7	5.7	20.5	2.5
3.5	8.1	6.1	22.5	2.7
4.0	8.6	6.6	22.3	2.8



EMERGENCY LUMINAIRE TEST RECORD

INSTALLATION ENGINEERS _____ TEL _____

LUMINAIRE TYPE _____ IDENT/SERIAL No _____

LOCATION _____ INSTALLATION DATE _____

MONTH	TEST TYPE	FIRST YEAR		SECOND YEAR		THIRD YEAR		FOURTH YEAR		FIFTH YEAR	
		SIGN	DATE	SIGN	DATE	SIGN	DATE	SIGN	DATE	SIGN	DATE
1	FUNCTIONAL										
2	FUNCTIONAL										
3	FUNCTIONAL										
4	FUNCTIONAL										
5	FUNCTIONAL										
6	1 HOUR										
7	FUNCTIONAL										
8	FUNCTIONAL										
9	FUNCTIONAL										
10	FUNCTIONAL										
11	FUNCTIONAL										
12	1 HOUR										
13	FULL DURATION										

DAILY: check charge indicators are lit maintained/combined lamps illuminate; any faults are recorded
MONTHLY: in addition to the daily check - a functional test of at least 3 minutes duration to confirm lamp is working on battery power by simulating a mains failure.
SIX MONTHLY: in addition to the daily check - a functional test of at least one hour to confirm lamp is working on battery power by simulating a mains failure.
ANNUALLY: in addition to the daily check - a functional test of rated duration to confirm full operation to specification by simulating a mains failure.
A copy of this report must accompany any fitting returned to the manufacturer for any reason.



Caution - The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
Vorsicht - Das Leuchtmittel dieser Leuchte ist nicht austauschbar. Ist das Ende der Lebensdauer des Leuchtmittels erreicht, muss die gesamte Leuchte ausgetauscht werden.
ATENCIÓN - La fuente de iluminación de esta luminaria no se puede sustituir; cuando la fuente de iluminación alcance el final de su vida útil, se deberá sustituir la luminaria completa.
Attenzione - La sorgente luminosa di questo apparecchio non è sostituibile; quando la sorgente luminosa giunge al termine della vita operativa, sostituire l'intero apparecchio.
ATTENTION - La source lumineuse de ce luminaire n'est pas remplaçable; lorsque la source lumineuse atteint sa fin de sa vie, le luminaire entier doit être remplacé.
Voorzichtig - De lichtbron van deze lamp kan niet worden vervangen; wanneer de lichtbron het einde van zijn levensduur bereikt heeft, moet de hele lamp worden vervangen.
POZOR! - Zdroj světla v tomto svítidle není vyměnitelný. Jakmile uplyne jeho doba životnosti - svítidlo jako celek by mělo být vyměněno.

The product has an indicator light, the test button is used to detect whether the lamp is operating normally, and when press the test button, the luminaire is in emergency mode; when release the test button, the battery is charged.
When the battery is charged, the green indicator light on; when the battery is fully charged, the green indicator light is on, when the luminaire is in emergency mode, the indicator light will extinguish.
Emergency light source:240 lm, CCT:6500K.

	P	I	λ	t_a	Emergency lumen (lm)
LA11156+LA11197	2.5W	15mA	0.5	0°C ~ +40°C	240
LA11158	N/A	N/A	N/A	0°C ~ +60°C	N/A
Model No.					
HAGON	FOB77400v0,FOB77500v0-ds,FOB77600v0-ds,FOB77400v1,FOB77500v1-ds,FOB77600v1-ds,FOB77600v3-ds				

*Waterproof feature may be voided if there are any improper installation. Always well assembled with MEGAMAN® HAGON.

220-240V~

50/60 Hz

t_a
0°C ~ +40°C

IP66
Assembled with HAGON

IK08

