

FDV

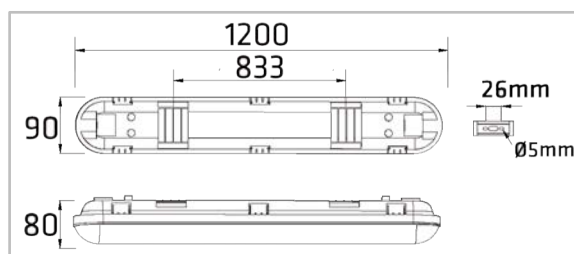
Dense NG 40W 1200mm Sensor

El nr	33 841 42
Article nr	354289
EAN	7090015371984



Lysteknikk

Type lyskilde	SMD LED
Spennning	230VAC 50/60Hz
Watt	36W
Systemeffekt (W)	40W
Effektiv lysstrøm (lm)	5000lm
Effekt	125lm/W
Fargetemperatur	4000K
Fargegjengivelse (CRI)	Ra>80
MacAdams faktor	SDCM<3
Levetid	92000 L80
Lysspredning	120°



Dimmetype

Type	Sensor
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Montering/Tilkobling

Montering	Utenpåliggende
Kobling	Hurtigklemme

Beskyttelse

Isolasjonsklasse	Klasse I
IP-grad (armaturhus)	IP66
IK-grad	IK09

Dimensjoner (mm)

Lengde (L)	1200 mm
Høyde (H)	80 mm
Bredde (W)	90 mm
Vekt	2,12 kgs

Materialer og overflater

Armaturhus	PC
Farge	Grå/Opal

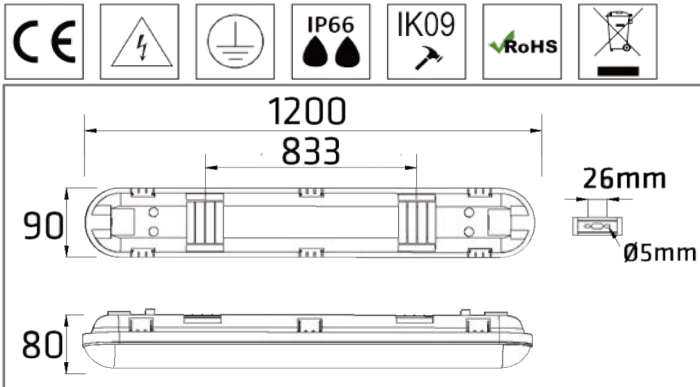
Forpakning

Eske dimensjon	1215x130x95 mm
Eske Vekt	2,55 kgs
Kartong Dimensjon	1220x310x300 mm
Antall/Kartong	9 stk
Kartong Vekt	23,00 kgs

Energi og godkjenning

Energiklasse	A-A+
Godkjenning	CE
Safety standard	EN 60598-2-1:1989, EN 60598-1:2015

Dense NG_Sensor_High Lumen



IMPORTANT INFORMATION:

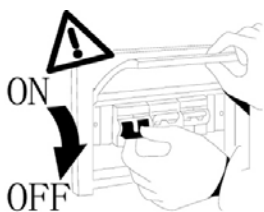
1. Please read this instruction carefully before installation and keep it for future reference.
2. Please conform to the instruction of equipment and installed by professional.
3. Make sure correct voltage applied before use and keep away from heat and vibration source.
4. The light source of this luminaire is not replaceable. When the light source reaches its end of life the whole luminaire shall be replaced.
5. The product is not suitable for any oil pollution ambient or related applications.
6. For indoor and outdoor use under shelter.

MAIN PARAMETER:

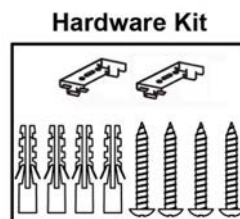
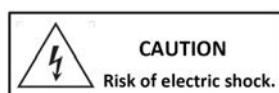
Product	354289
Rated Voltage	AC 200-240V 50/60Hz
LED watt	36W
System eff	40W
LED	Runlite SMD 2835 LED
LED Driver	Constant Current 1000mA
Color Temperature	4000K
Protection	Class I
Beam Angle	120°
IP Rated	IP66
Operation Temperature	-40°C <ta<50°C
Product Size	1200mmx90mmx80mm

INSTALLATION INSTRUCTIONS:

1. Always switch off the power supply before installation.
2. Make sure all parts are ready when open the box and prepare the installation tools the lighting needs.
3. Should be installed by qualified electricians.
4. If there is any damage on the housing or glass cover, should view it as disqualified product that cannot be used.
5. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

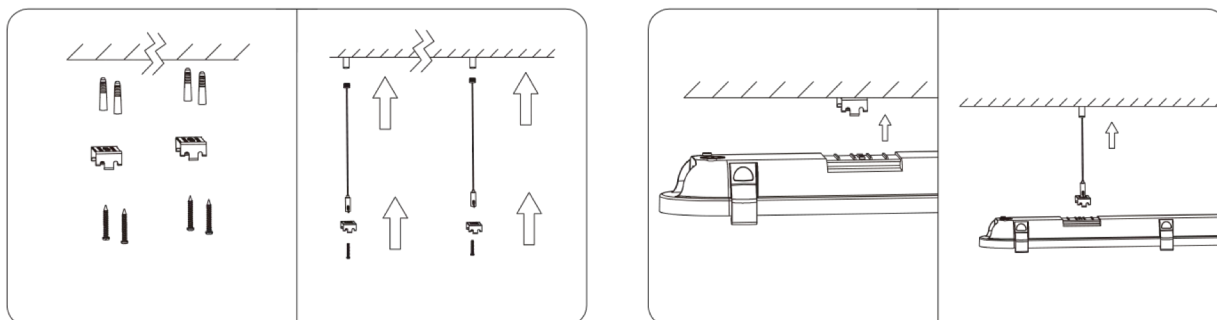


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INSTALLATION STEPS:

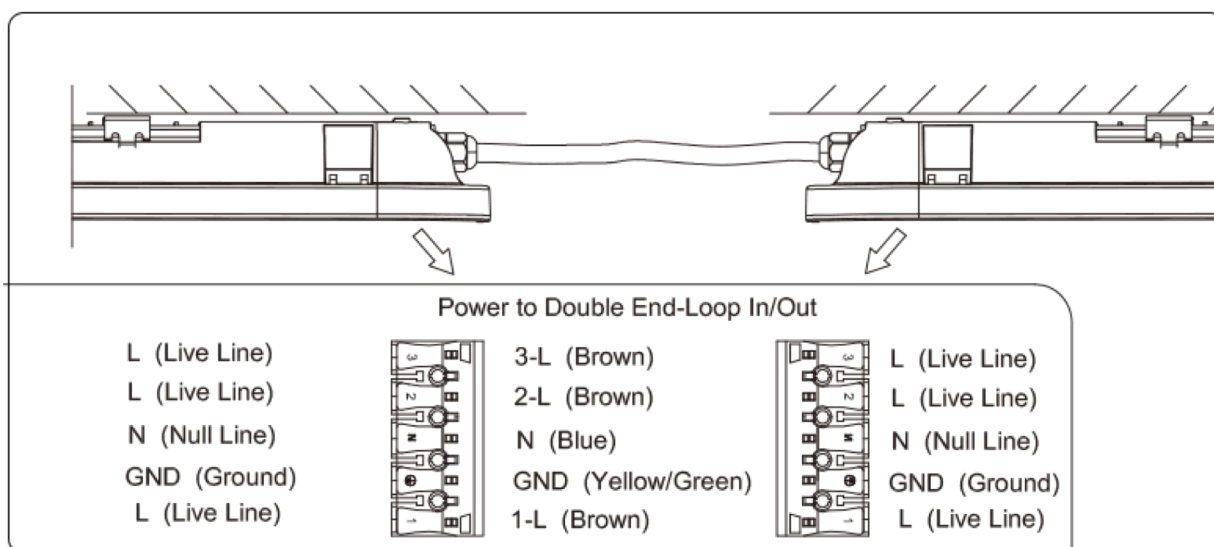
1. Select the required position for the luminaire.



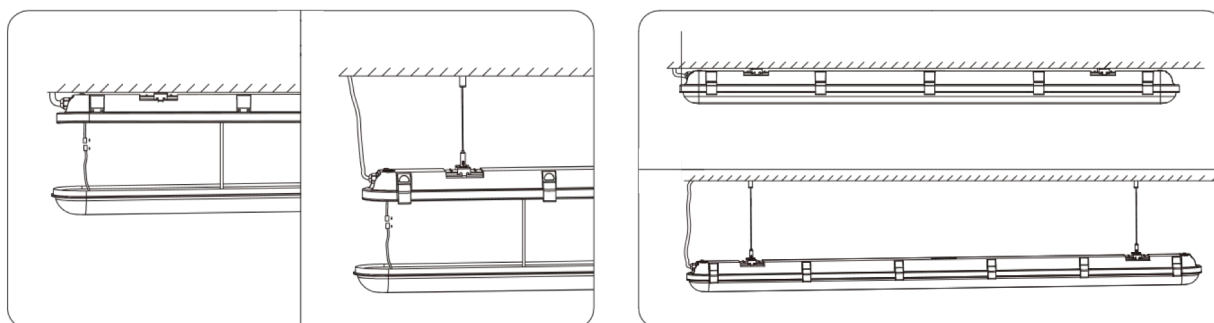
2. Connect power supply to the quick release terminal.

- **Mains supply LIVE (Brown) - L**
- **Mains supply NEUTRAL (Blue) - N**
- **Mains supply EARTH (Yellow/Green) - E**

IMPORTANT: The luminaire is Class I and must be earthed.

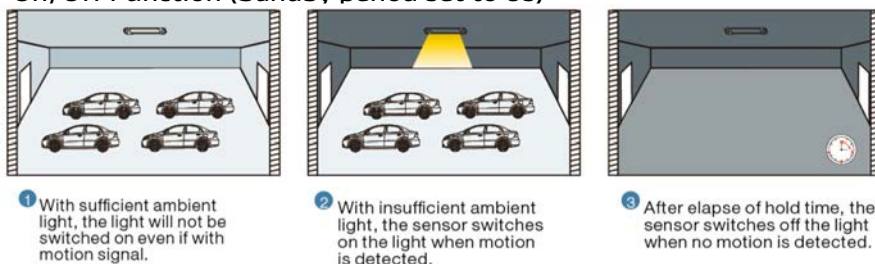
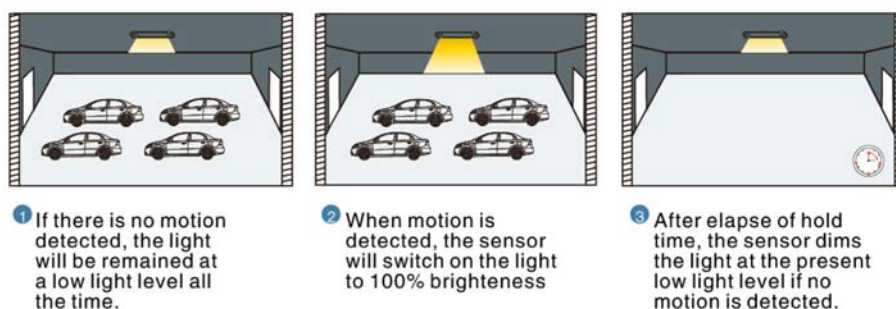
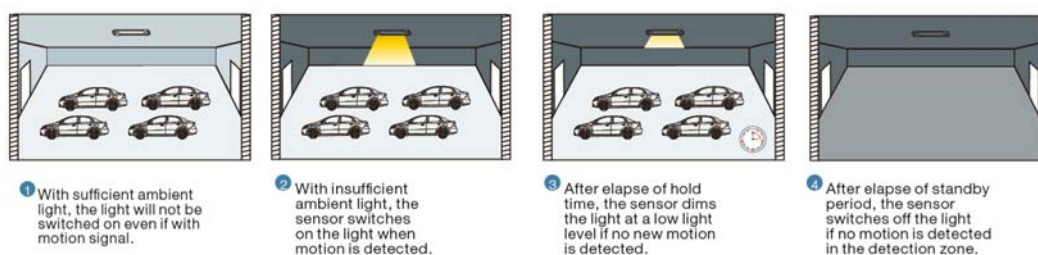


3. Switch on the power supply.



Function:

1. On/Off Function (Standby period set to 0s)

2. 2-step dimming function (standby period set to $+\infty$)3. 3-step dimming function (standby period set to 0s/30s/10min/ $+\infty$)**Sensor Settings:**

	Detection area		Hold time		Daylight sensor		Standby Period	
	1	2	3	4	5	6	7	8
on	●	●	●	●	●	●	●	●
	○	●	○	●	○	●	○	●
off	●	○	●	○	●	○	●	○
	○	○	○	○	○	○	○	○
	100%		5s		5 lux		0s	
	75%		90s		15 lux		30s	
	50%		3min		50 lux		10min	
	25%		10min		Disable		$+\infty$	

Default Sensor Settings:

	Detection area		Hold time		Daylight sensor		Standby Period	
	1	2	3	4	5	6	7	8
on	●	●	●	●	●	●	●	●
	○	●	○	●	○	●	○	●
off	●	○	●	○	●	○	●	○
	○	○	○	○	○	○	○	○
	100%		5s		5 lux		0s	
	75%		90s		15 lux		30s	
	50%		3min		50 lux		10min	
	25%		10min		Disable		$+\infty$	

Standby Dim level is 20%