

# GreenPerform Waterproof +5 WT178C

## Mounting Instruction



$t_a 25^{\circ}\text{C}$

**IP66**

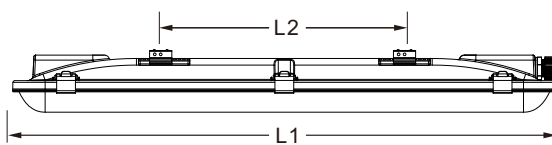
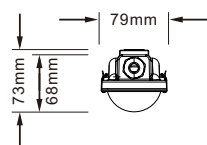
**IK08**



**IEC  
60598**



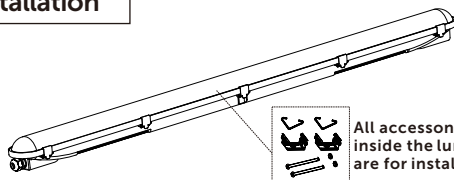
Type	Power(W)	Voltage	Frequency	kg
WT178C LED22S PSU L600	15	100-277V	50/60Hz	0.66
WT178C LED27S PSU L600	17.5			0.66
WT178C LED43S PSU L1200	28.5			1.1
WT178C LED54S PSU L1200	35			1.1
WT178C LED64S PSU L1500	42			1.35
WT178C LED87S PSU L1500	56.5			1.35



Dimension Unit(mm)

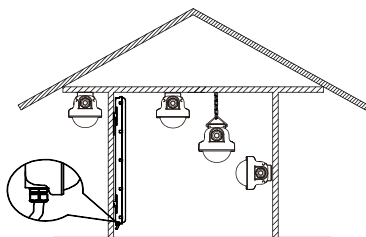
	L1	L2
L600	640	282
L1200	1205	703
L1500	1505	1003

### Installation

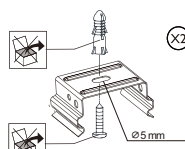


All accessories  
inside the luminaire  
are for installation

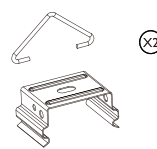
- ☒ Ceiling Mounting
- ☒ Wall Mounting
- ☒ Suspended Mounting



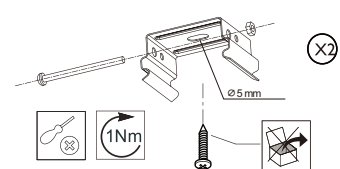
#### Surface Mounting



#### Suspension Mounting



#### OPTIONAL ANTI-VANDAL MOUNTING



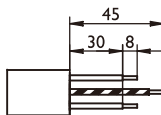
means not include in the package

It must be used when the lamp is installed  
vertically or in an environment with  
vibration and impact.

### Cable Connection

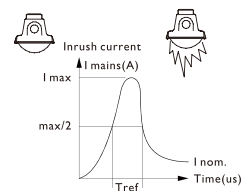
60245 IEC57  $\varnothing 1.0-2.5\text{mm}^2$

Brown — L  
Yellow Green —  $\text{PE}$   
Blue — N



### Inrush current

Model	Input Voltage 277V(Max)		Capacity	
	Mains(A)	Time(us)	MCB 16A type B	MCB 16A type C
WT178C LED22S PSU L600	41.6	27.0	51	68
WT178C LED27S PSU L600	49.6	41.0	41	49
WT178C LED43S PSU L1200	42.4	37.0	26	35
WT178C LED54S PSU L1200	54.4	76.0	18	23
WT178C LED64S PSU L1500	48.0	64.0	17	22
WT178C LED87S PSU L1500	54.0	72.0	14	18



**EN**

- Indoor use only.
- Do not switch on before complete installation.
- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- 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.
- Luminaire must not be used or stored in corrosive environment where hazardous materials such as Sulphur, Chlorine, phthalates, etc., are present.
- The luminaire has the following application limitations:
  - Radionavigation
  - Maritime Mobile
  - Broadcasting

