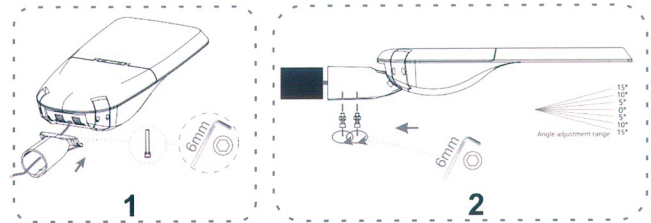
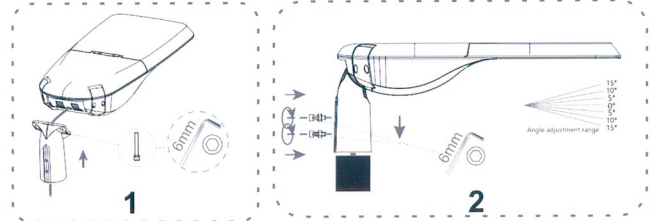


INSTALLATION DIAGRAM:

Horizontal Installation

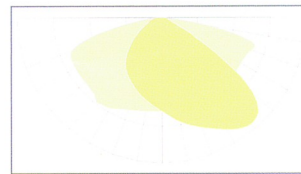


Vertical installation



1. Pass the cable through mounting adaptor, fix 2 screws on street light by 6mm allen wrench.
2. Fasten 2 screws against the pole by 6mm allen wrench. Angle can be $\pm 15^\circ$ adjusted.

Light distribution curve:



5-YEAR WARRANTY
*Suitable for 10-12 hours daily usage of the product for 24 hours a day would void warranty.



	VT80ST	VT120ST	VT160ST	VT200ST
POWER	80W	120W	160W	200W
CCT	4000K	4000K	4000K	4000K
LUMENS	10400LM	15600LM	20800LM	26000LM
PROTECTION	IP65 IK08	IP65 IK08	IP65 IK08	IP65 IK08
CRI(Ra)	80	80	80	80
VOLTAGE	AC175-305V	AC175-305V	AC175-305V	AC175-305V
FREQUENCY	50Hz	50Hz	50Hz	50Hz
BEAM ANGLE	TYPE III M	TYPE III M	TYPE III M	TYPE III M
PF	>0.9	>0.9	>0.9	>0.9
LIFE	30000H	30000H	30000H	30000H
SURGE PROTECTION GRADE	10KV	10KV	10KV	10KV
MOUNTING DIAMETER	60/76MM	60/76MM	60/76MM	60/76MM

The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire should be replaced by the manufacturer or his service agent or a qualified electrician.



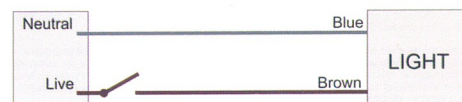
Caution, risk of electric shock



This marking indicates that this product should not be disposed with other household wastes throughout the EU.

WIRING DIAGRAM:

Class II Standard



1. Connect supply wires to luminaire wire leads per the wiring diagram using methods that comply with all applicable codes.
2. Turn power on.

