

VEGA2 SAT INSTALLATION

Installation Instruction & Installation Steps

1 Installation and Mounting A

STEP 1:
1. Loosen the M12 screws, nuts, spring washers on the mounting arm with a wrench.
2. Insert the pole into the middle hole of mounting arm till to the end.
See Figure 1.

Installation and Mounting A

STEP 2:
When the pole is inside the mounting arm, adjust the mounting angle of the lamp, then screw the the M12 screws, nuts and spring washers.
See Figure 2

3 Installation and Mounting B

STEP 3:
1. Fix the mounting plate on the pole with M10 screws.
2. Connect the cables from the luminaire and from the pole.
Please See figure 3 the wiring diagram.

Installation and Mounting B

STEP 4:
1. Fix the luminaire to the mounting plate with 4 M6*20 screws.
See Figure 4

Installation and Mounting C

STEP 5:
1. Fix the mounting plate on the wall with M10 screws.
2. Connect the cables from the luminaire and from the wall.
Please See figure 5 the wiring diagram.

Installation and Mounting C

STEP 6:
1. Fix the luminaire to the mounting plate with 4 M6*20 screws.
See Figure 6

Safety Notice

WIRING INSTRUCTION

***IF THERE IS JUNCTION BOX IN CEILING:

STEP I: Connect the LINE wire in the mains power supply cord to black LINE wire from lightbody .

STEP II: Connect the NEUTRAL wire in the mains power supply cord to white NEUTRAL wire from lightbody .

STEP III: Connect the green grounding wire in the mains power supply cord to green grounding wire from lightbody .

Alternating Current

Input wire H07RN-F 3x1.5mm² (SJOW 3 * 18AWG) or rubber sheathed cable (not supplied). Conductor must have a minimum cross-sectional area of 1.0mm² (18AWG).

7 Electrical Connections

		Terminal Block		
	LIVE	L	LIVE - Black	
lights powered	GROUND	G	GROUND-Housing	
	NEGATIVE	N	NEGATIVE - White	

STEP 7:
Reference "Electrical Connections" section for completing electrical connections.
See Figure 7



This logo indicates that this product must not be disposed of with other waste. Please recycle used lamps to prevent environmental hazard and threats to human health resulting from improper disposal.