

F.P.H. Art Metal Sp.j.

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Construction:

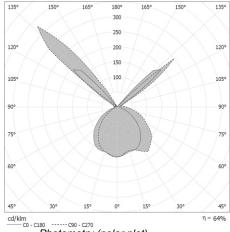
The unit consists of a lamp body (1) with a screen (3) fitted to it with the help of brackets. A tray (4) holding an igniter module (5) and a lampholder (6) are mounted inside the lamp body (1). A reflector (7) is mounted on the tray (4) inside the lamp body (1). A lamp (8) is passed through the reflector and inserted in the lampholder. The lamp base is closed with a glass pane (9) kept in place by a ring (10) positioned on a gasket (11).

Mounting instructions:

- *) -Connect the screen (3) with the brackets (2) and the lamp body (1).
- *)-Attach the igniter module (5) and the lamp holder (6) to the tray (4).
- -Use the bolts to fix the tray (4) to the lamp body (1).
- -Put the reflector (7) into the lamp body (1).
- -Fix in position the bulb (8), the glass pane (9) complete with the ring (10) and the gasket (11).
- -Lead the electrical cables out of the pole and connect them to the igniter module (5).
- -Position the unit on the pole inserting the gasket (12) between the pole and the unit.
- -Use the mounting bolts to fix the unit in position.

If any lantern elements are supplied factory-mounted, the mounting stages marked with *) should be omitted (as this has already been done by the manufacturer)

TECHNICAL DATA:



Photometry (polar plot)

Power: ~230/50Hz

Protective class: I (4)

IP66 -electrical part

IP66 -optical part











12

10 11

9

8



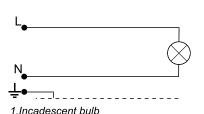
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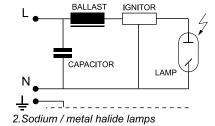
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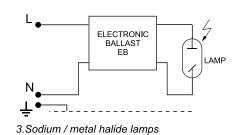
4

5,6

ELECTRICAL DIAGRAM:



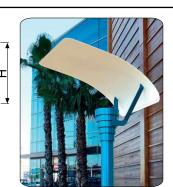




Туре	Light-producing element	Lamp holder	Weight [kg]	Pn [W]		
				IC	EB	
11MH-70W	MH/HSI/HPI	E27	10,6	81	78	
11MH-100W	MH/HSI/HPI	E27	11,1	114	109	
11MH-150W	MH/HSI/HPI	E27	11,8	169	164	
11S-70W	WLS/SHP/SON	E27	10,6	81	78	
11Z-E/Z	Bulb / MINI - LINX	E27	9,1	Max. 60		
						1

Luminary dimensions エ

Wind area L/B/H $A = 0.38m^2$ 770/865/750



WARNING!! The weight of the unit may slightly differ for individual production batches.







