

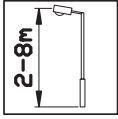


art metal

10A OPAL LED

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

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Construcion:

The unit consists of a metal basket holding a shade. A disk separating electrical compartment from lighting compartment is attached to a luminary basket on the top. A LED light source radiator is mounted to the disk. LED module is mounted to the radiator a tightly closed with a lens. Module is powered with a voltage power supply. The luminary cover is mounted to the luminary body with a hinge and closed with a screw so no additional tools are necessary. The luminary is sealed with a gasket.

Mounting instruction:

- *)- Put the shade into the basket
- *)- Screw the radiator to mount an LED light source to the disk
- *)- Connect the electrical cables to the terminals of power supply
 - Screw tightly disk to the luminary basket
 - Close the cover using hand.
 - Luminary is mounted on the top of the pole on $\varnothing 45\text{-}\varnothing 90$ diameter.

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:

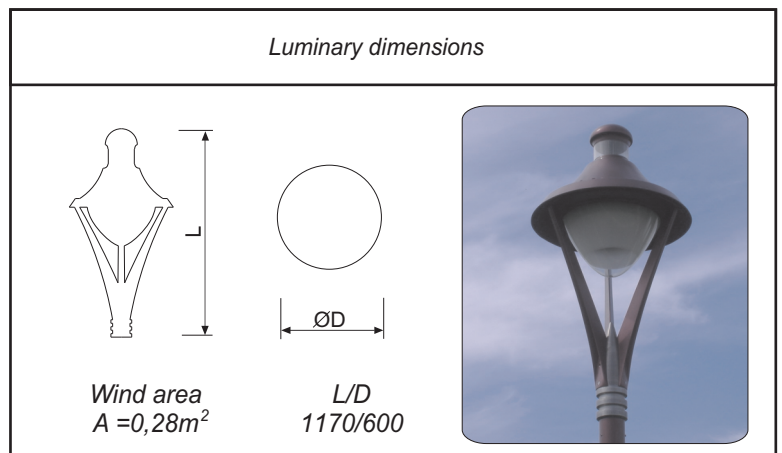
Power: ~230/50Hz

Protective class: I or II

IP66 -electrical part

IP66 -optical part

IK08



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





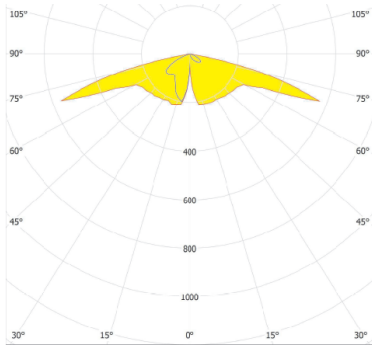
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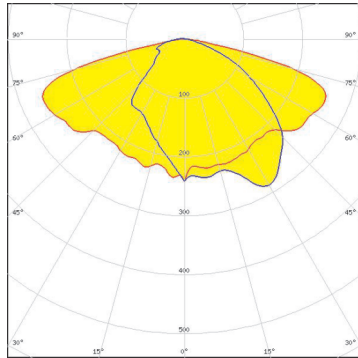
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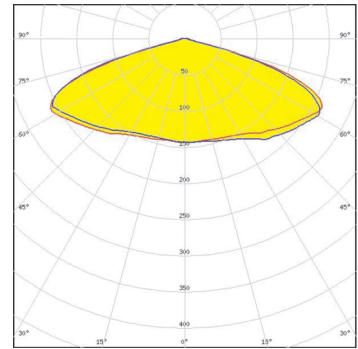
AVAILABLE LENSES:



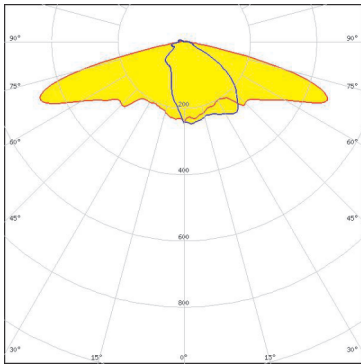
GT



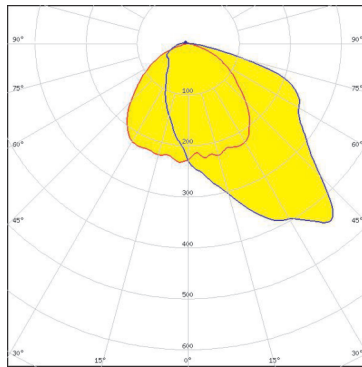
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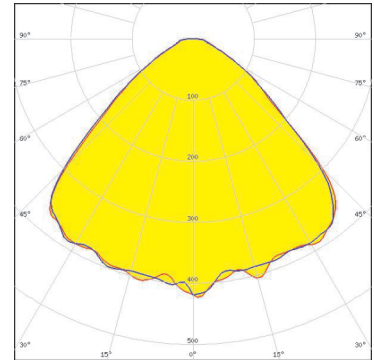
VSM



T2

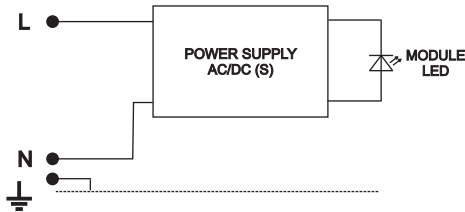


T4

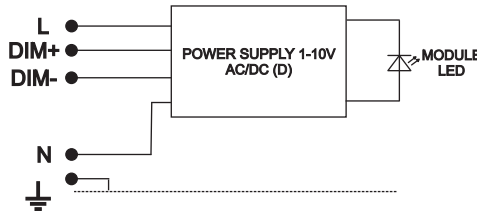


WWW

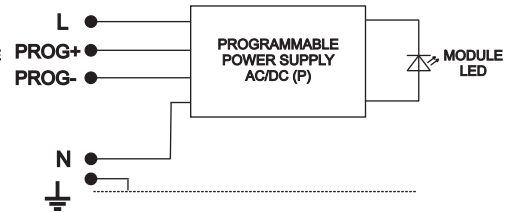
ELECTRICAL DIAGRAMS:



1. Module LED -basic power supply (S)



2. Module LED -dimmable power supply (D)



3. Module LED -programmable power supply (P)

Type	Light-prod. element	Luminous flux[lm]			Light-prod. element	flux[lm] 2200K (822)	Weight [kg]	Pn [W]
		2700K (827)	3000K (830)	4000K (840)				
10L-22W	CMA2550	2881	2990	3170	CXB2540	2051	14,4	22
10L-33W	CMA2550	4189	4286	4609	CXB2540	2982	14,4	33
10L-38W	CMA2550	4733	4842	5207	CXB2540	3369	14,4	38
10L-50W	CMA2550	5993	6131	6593	CXB2540	4266	14,4	50
10L-58W	CMA2550	6740	6896	7415	CXB2540	4797	14,4	58

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