



art metal

21 LEDA

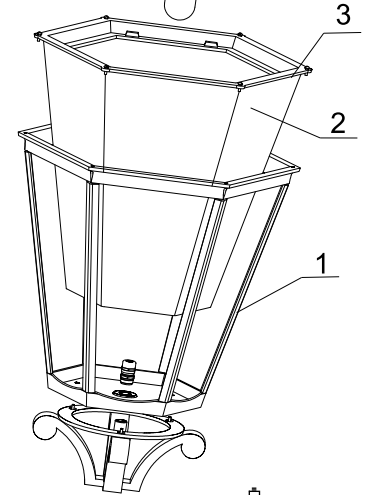
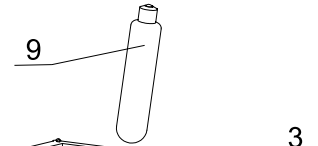
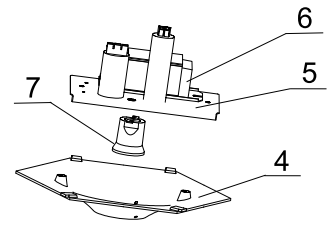
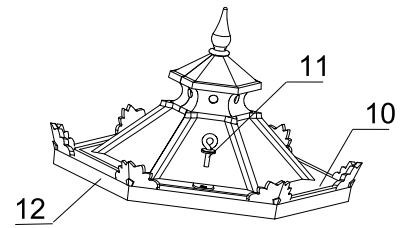
Construction:

The unit consists of a metal basket (1) which holds a shade (2). The shade is sealed by ring gaskets (3) from the top and bottom. An upper reflector (4) is attached to the basket. A tray (5) with an igniter module (6) and a lampholder (7) are mounted on the upper reflector (ODB-3) (4). A RASTER reflector (8) can be mounted optionally. A bulb (9) is fitted into the lampholder. The metal basket (1) is closed with a decorative top cover (10). Gaskets (12) make the unit weather-tight. A lyre-shaped mounting holder (11) mounted on the basket from the bottom is used to attach the unit to a pole or bracket.

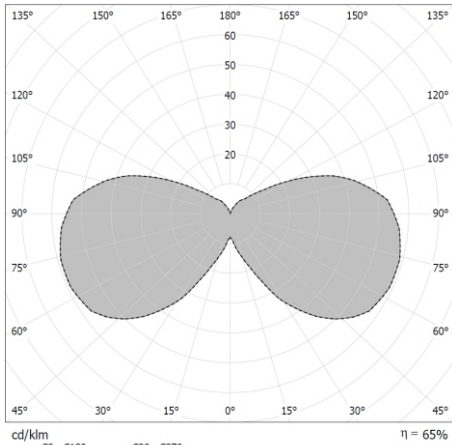
Mounting instructions:

- * - Put the shade (2) into the basket (1), keeping it tight against the frame with the gaskets (3).
- * - Attach the tray (5) with the igniter (6) and the lampholder (7) to the reflector (4).
- * - Attach the upper reflector (4) and the decorative top cover (10) to the basket (1).
 - Put the bulb (9) in position.
 - Mount the RASTER reflector (8) on the unit.
 - Connect the electrical cables to the terminals of the igniter (6).
 - Mount the unit on a pole and tighten the bolts.

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:

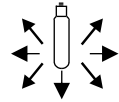
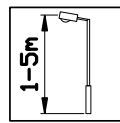


Power: ~230/50Hz

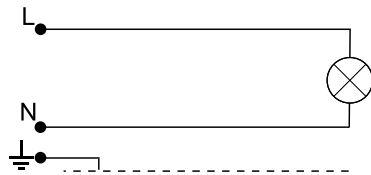
Protective class: I

IP65 - electrical part

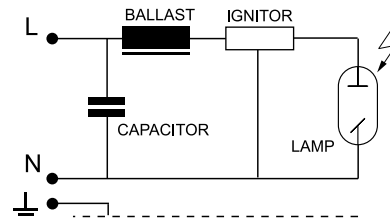
IP65 - optical part



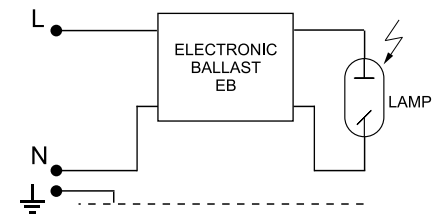
ELECTRICAL DIAGRAM:



1. Incandescent bulb



2. Sodium / metal halide lamps



3. Sodium / metal halide lamps

Type	Light-producing element	Lamp holder	Weight [kg]	Pn [W]		Luminary dimensions
				IC	EB	
21MH-70W	MH/HSI/HPI	E27	7,4	81	78	<p>Wind area A = 0,12m²</p> <p>H/A 590/430</p>
21MH-100W	MH/HSI/HPI	E27	7,9	114	109	
21S-70W	WLS/SHP/SON	E27	7,4	81	78	
21Z-E/Z	Bulb / MINI - LINX	E27	5,9	Max. 60		

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

