



art metal

# 36 FOKUS

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

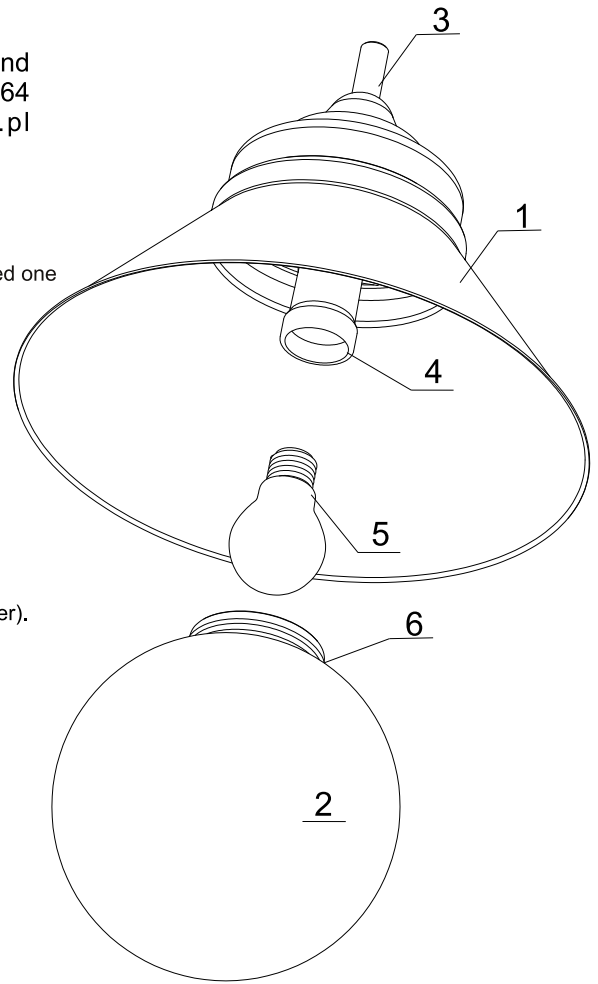
Ul. Jabłoniowa 124, 83-331 Łapino Kartuskie, Poland  
Tel. 0048 58 681 80 78, Fax: 0048 58 681 80 64  
www.art-metal.pl e-mail: biuro@art-metal.pl

### Construction:

The luminary consists of an aluminium body (1), inside which the frame is mounted ceramic lamp holder (4). The shade (2) is attached to the body (1) by means of a threaded one flange. The luminary is mounting to the boom with an M16 external thread (3). The gasket (6) ensures tightness..

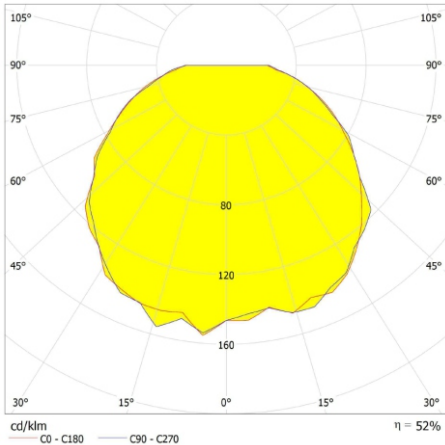
### Installation:

- Insert the cable into the body (1) through the thread (3).
- Attach the body (1) to the arm (with thread M16)
- Connect the wires to the terminal (6). Tighten cable glands.
- Place the light source (5) in the ceramic lamp holder (4).
- Close the luminary by tightening the shade (2).



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:



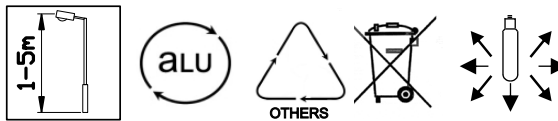
Photometry (polar plot)

**Power: ~230/50Hz**

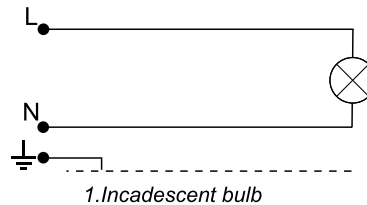
**Protective class: I**

**IP54 -electrical part**

**IP54 -optical part**



### ELECTRICAL DIAGRAM:



Type	Light-producing element	Lamp holder	Weight [kg]	Pn [W]	Luminary dimensions
36 Z-E/Z	Bulb / MINI - LINX	E27	2,5	Maks. 60	<p>L/D 285/335</p>

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

