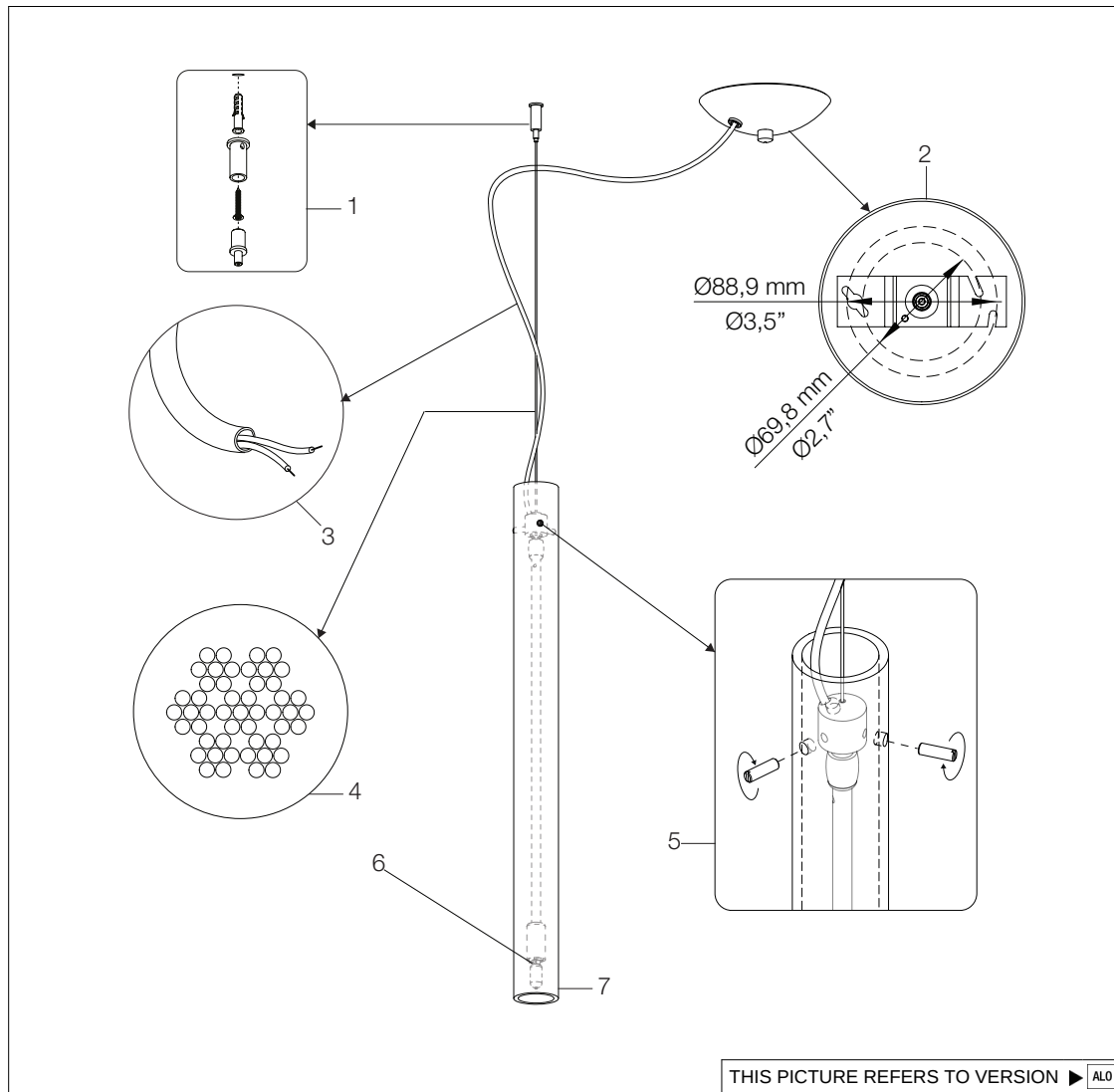




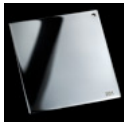
- 1**
Detail of the component used for fixing the lamp to the ceiling. It is composed of a metallic cylinder, threaded regulator for stainless steel rope, dowel and screw.
- 2**
Metal canopy with bracket on the ceiling and measures of distances between holes.
- 3**
2-lines electric wire, section of cables 2x0,75mm² and triple insulation in FEP/FEP + FEP
- 4**
Stainless steel rope crease resistant of Ø1,2 mm composed of 7x7 wires.
- 5**
Detail of the fastening system used to fix the lampshade to the frame.
- 6**
Ceramic lamp holder T° 250 connection type G9.
- 7**
Light diffuser in white crystal glass, mouth blown and handmade. Unleaded glass of average thickness 4mm. Color obtained in the mixture and not painted.

SHADE FINISHING



BC

FRAME FINISHING

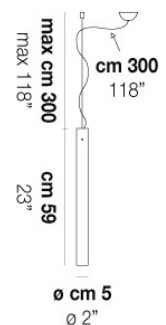


CR

ELECTRIFICATION

► AL0 1x60w 220-240V 50/60Hz

SIZE



ALTERNATIVE VERSIONS

Click on the version to go to the web version of the product

QR CODE

for download

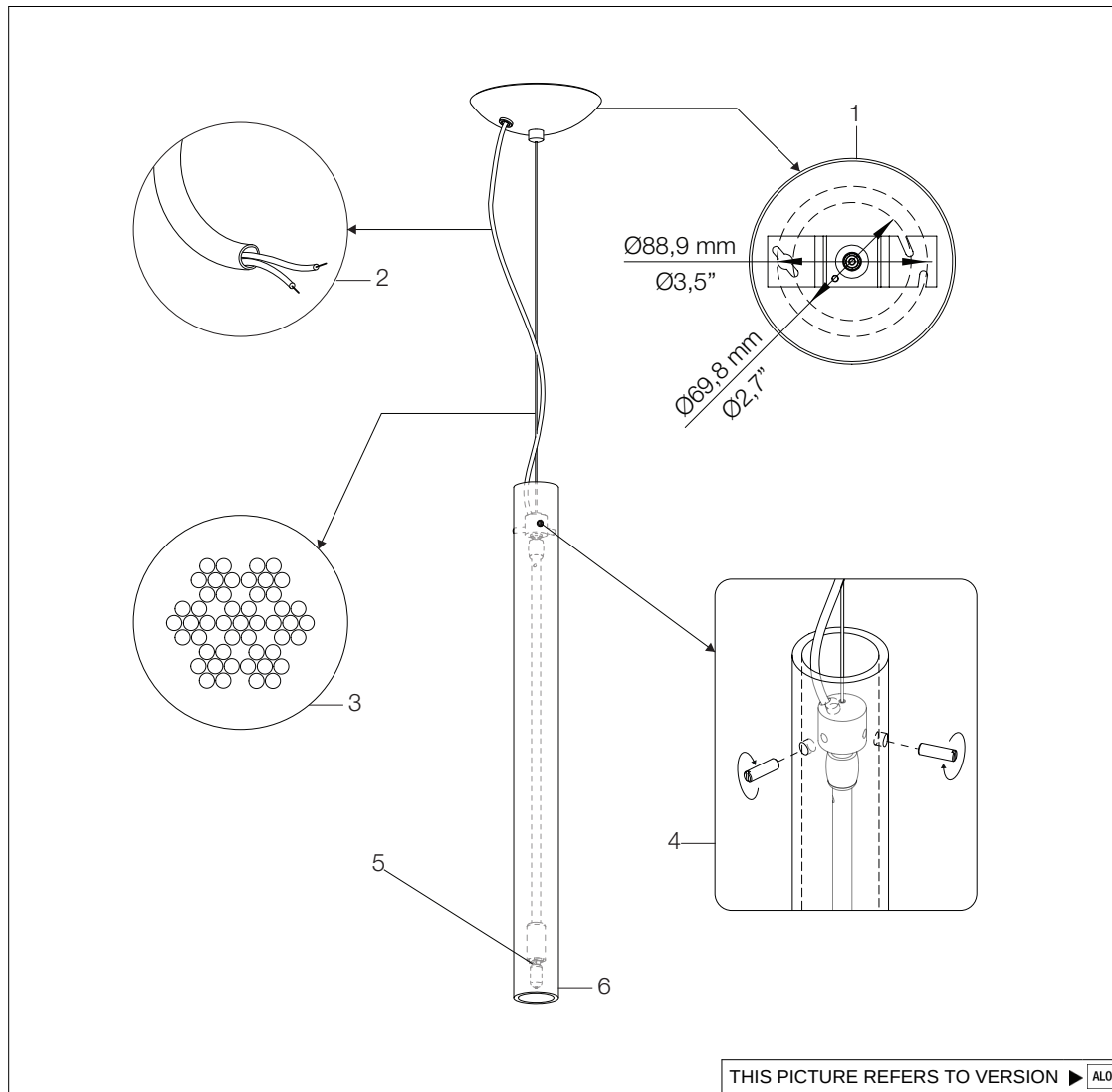
2D drawing (DWG file)
3D design (EASM_IGES file)
Mounting instructions (PDF file)



MARKS:



VOLUME	Mc 0,05
GROSS WEIGHT	Kg 2,8
NET WEIGHT	Kg 1,3



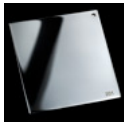
- 1**
Metal canopy with bracket on the ceiling and measures of distances between holes.
- 2**
2-lines electric wire, section of cables 2x0,75mm² and triple insulation in FEP/FEP + FEP
- 3**
Stainless steel rope crease resistant of Ø1,2 mm composed of 7x7 wires.
- 4**
Detail of the fastening system used to fix the lampshade to the frame.
- 5**
Ceramic lamp holder T° 250 connection type G9.
- 6**
Light diffuser in white crystal glass, mouth blown and handmade. Unleaded glass of average thickness 4mm. Color obtained in the mixture and not painted.

SHADE FINISHING



BC

FRAME FINISHING



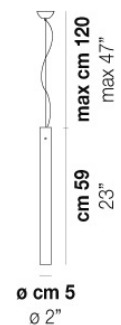
CR

ELECTRIFICATION

► **AL0** 1x60w 220-240V 50/60Hz

THIS PICTURE REFERS TO VERSION ► **AL0**

SIZE



ALTERNATIVE VERSIONS

Click on the version to go to the web version of the product
D1

MARKS:



VOLUME	Mc 0,05
GROSS WEIGHT	Kg 2,7
NET WEIGHT	Kg 1,2



QR CODE

for download

2D drawing (DWG file)
3D design (EASM_IGES file)
Mounting instructions (PDF file)