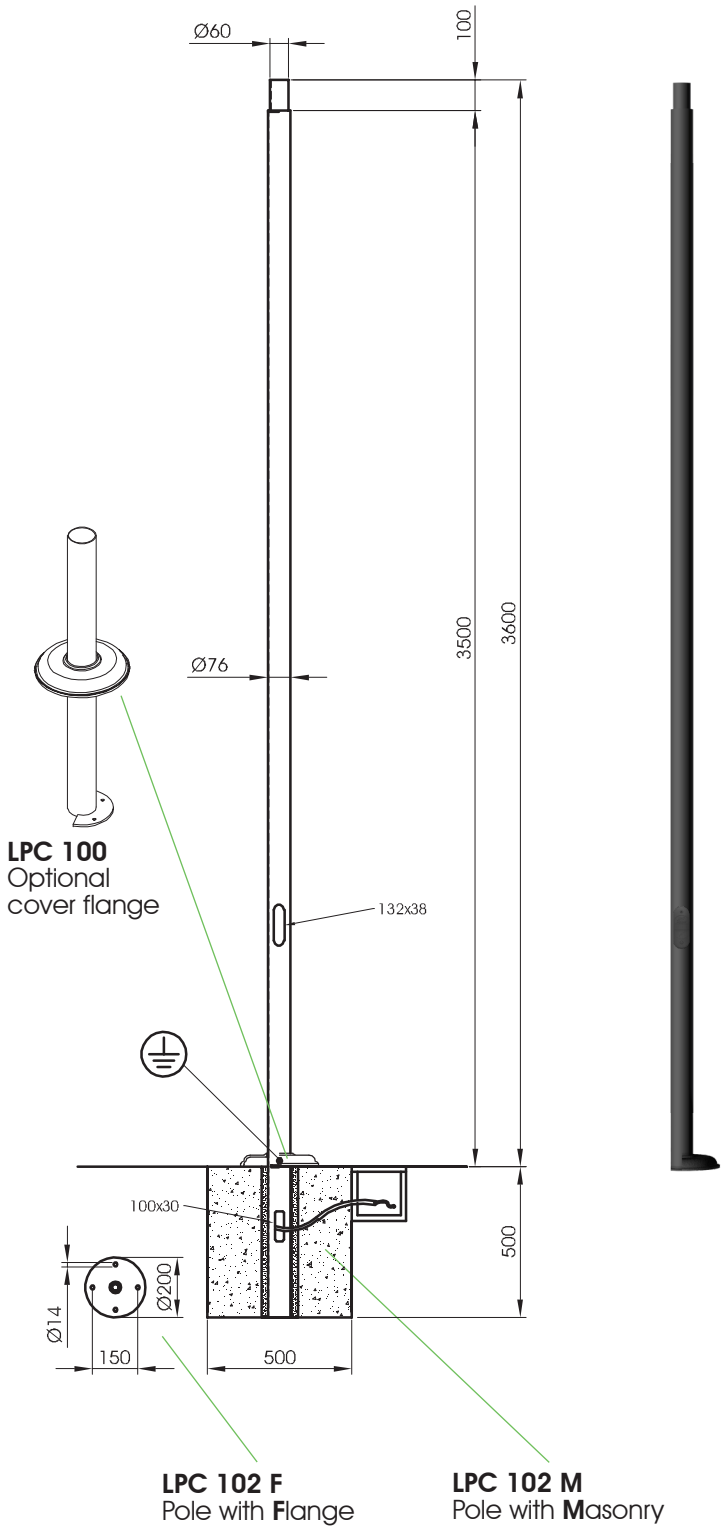
GHISARREDO
LIGHT AND DESIGN

# LPC 102 POLE - TECHNICAL DATA

**1:25 SCALE**




## DESCRIPTION

### STRUCTURE

S235JR steel pole
(UNI EN 10025) Ø76 mm hot-dip galvanized according to standards (UNI EN ISO 1461).

Flange cover in cast iron GLJ-200.
(UNI EN 1561) Ø260 mm.

Die-cast aluminum door.

Stainless steel hardware.

For details on the two types of ground anchorage, refer to the technical drawing.

### PAINTING CYCLE

**STEEL**
Coat of two-component zinc phosphate primer and two coats of finish with two-component standard gray (S) paint. RAL colors on request.

**CAST IRON**
Sandblasting, immersion coat of zinc monocomponent, two-component zinc phosphate primer coat, two coats of finishing with standard gray two-component (S). RAL colors on request.

**ALUMINIUM**
Pickling and washing with water demineralized, nanotechnological process, drying at 160°C. Polyester powder primer coat and oven curing at 200°C.
Finishing coat with two-component varnish standard gray color (S).
RAL colors on request.

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