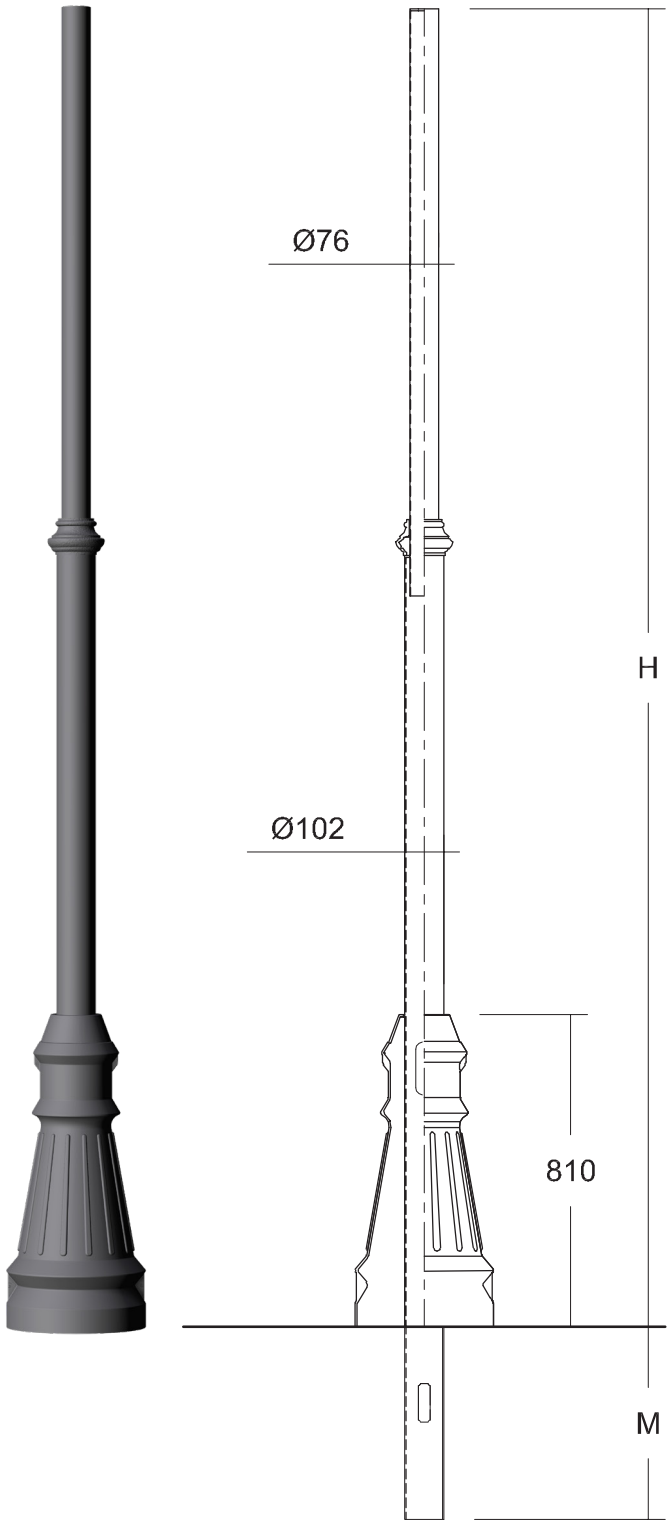
GHISARREDO
LIGHT AND DESIGN

SCALE 1:20



TAPERED POLE SERIES Ø102-76 mm

DESCRIPTION

STRUCTURE

S235JR steel pole (UNI-EN 10025)
Ø102-76 mm,
hot-dip galvanized (UNI EN ISO 1461).

Cast aluminum base (UNI-EN 1706) with a base diameter of Ø360 mm height 810 mm

Cast iron fitting
GJL-200 (UNI-EN 1561), Ø102–76 mm.

Die-cast aluminum access door.

Stainless steel fasteners.

For details on ground anchoring, refer to the technical drawing.

PAINTING CYCLE

STEEL
One coat of two-component zinc phosphate primer and two coats of two-component finish paint in standard gray (S). RAL colors available upon request.

ALUMINUM
One coat of two-component zinc phosphate primer and two coats of two-component finish paint in standard gray (S). RAL colors available upon request.

CAST IRON
Sandblasting, one dip coat of single-component zinc coating, one coat of two-component zinc phosphate primer, two finish coats of standard gray (S), two-component paint. RAL colors available upon request.

MODEL	HEIGHT - H	MASONRY - M
LPR 041	**3400 mm**	**500 mm**
LPR 042	**3900 mm**	**500 mm**
LPR 043	**4400 mm**	**600 mm**

GHISARREDO srl, Via Biagio di Santolino, 86 - 47892 Acquaviva Repubblic of San Marino - Tel. +378 0549 999675 - **www.ghisarredo.com** - **info@ghisarredo.com**
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