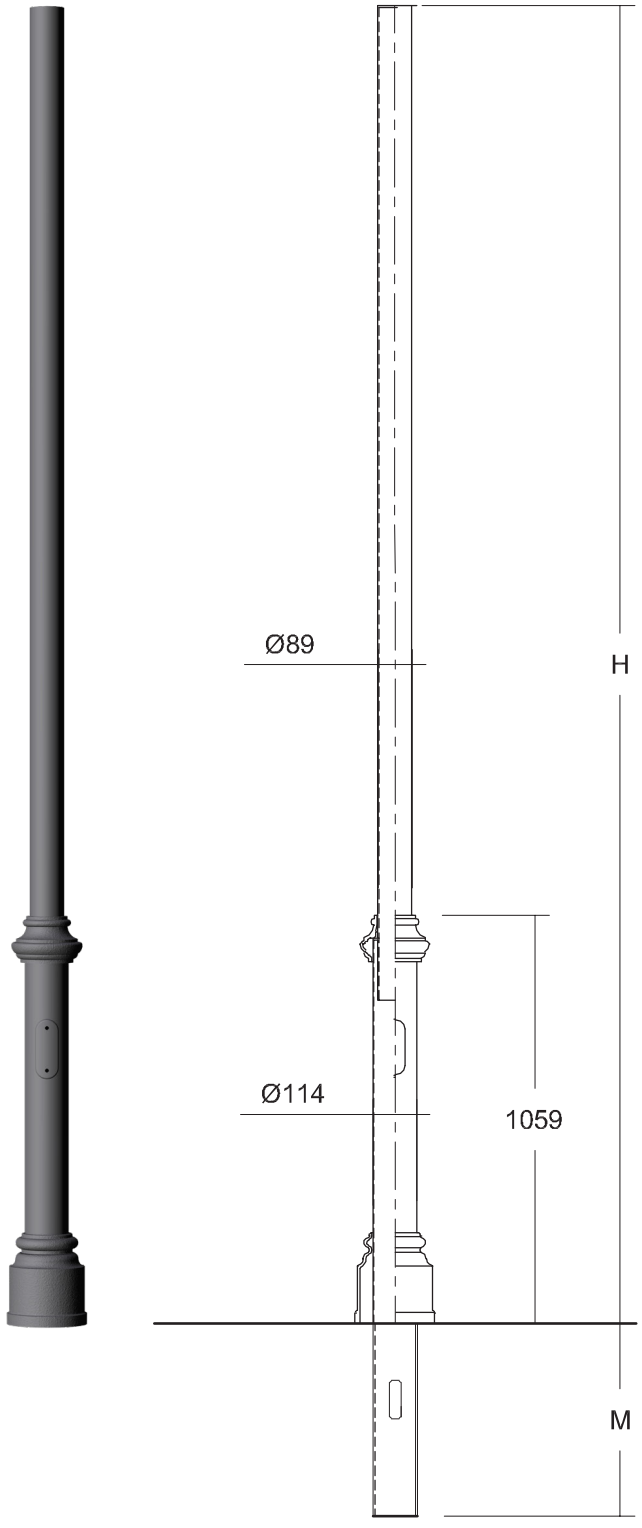
GHISARREDO
LIGHT AND DESIGN

SCALE 1:20



CYLINDRICAL POLE SERIES Ø114-89 mm

DESCRIPTION

STRUCTURE

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

Cast iron base
GJL-200 (UNI-EN 1561)

Cast iron coupling
GJL-200 (UNI-EN 1561) Ø114–89 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 standard gray (S) finish paint. 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
LPC 031	3400 mm	500 mm
LPC 032	3900 mm	500 mm
LPC 033	4400 mm	600 mm
LPC 034	4900 mm	600 mm
LPC 035	5400 mm	800 mm
LPC 036	5900 mm	800 mm

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