



RECOMMENDED LIGHT FIXTURE



PLAZA BI (Page 309).

LIGHT FIXTURE HEIGHT

3,6 m.

TOTAL HEIGHT

3,9 m.

POLE

Urbe 3,5 m. Page 411.

LIGHT FIXTURE

Villa BI. Page 312.

PHOTOMETRIC STUDY - ISOLUX DIAGRAM

PROJECT SITUATION

E1.

LIGHTING CLASS

S1.

OPTIC

Integral block (IB). Page. 337.

GEAR

70W HPS.

INTER-DISTANCE

16 m.

INSTALLATION HEIGHT

3,6 m.

STREET WIDTH

4,5 m.

NUMBER OF LANES

1.

AVERAGE ILLUMINANCE

15,4 lux.

MINIMUM ILLUMINANCE

6,4 lux.

AVERAGE ILLUMINANCE UNIFORMITY

AVERAGE LUMINANCE

GLOBAL LUMINANCE UNIFORMITY

LONGITUDINAL UNIFORMITY

THRESHOLD INCREMENT


SURROUND RATIO (SR)

ENERGY CLASSIFICATION

A.



ORNAMENTAL POLES URBE

CLASS II. 

Page 420.

AENOR.

Page 12.

CE.

Page 12.

Ø COUPLING: 50, 60 or 75 mm. Page 421.

TECHNICAL CHARACTERISTICS. Page 420.

FIXING.

Fixing System AG. Page 422.

GUARANTEE.

10 YEARS. Page 13.

COLOURS.

Page 424.



Optional finishing in Wood and Stainless Steel for Ø 75 mm. Consult Price. Page 420.



Optional base: Int. 400 x 400 mm.



Enlarged view.



Height							4m	3,5m	3m
Fixing							AG	AG	AG
Reference							URB 040	URB 035	URB 030
Price (€)							734	698	662