



ALBANY+CAYADO



CHARACTERISTICS – LUMINAIRES

Optical compartment tightness level:	IP 66 Sealsafe® (*)
Control gear tightness level:	IP 44 (Mini: IP 54) (*)
Impact resistance (PC):	IK 08 (**)
Aerodynamic resistance (CxS):	- Maxi 0.136 m ² - Midi 0.098 m ² - Mini 0.070 m ²
Nominal voltage:	230 V – 50 Hz
Electrical class:	I or II (*)
Weight (empty):	- Maxi 10 kg - Midi 8 kg - Mini 5.5 kg

(*) according to IEC - EN 60598

(**) according to IEC - EN 62262

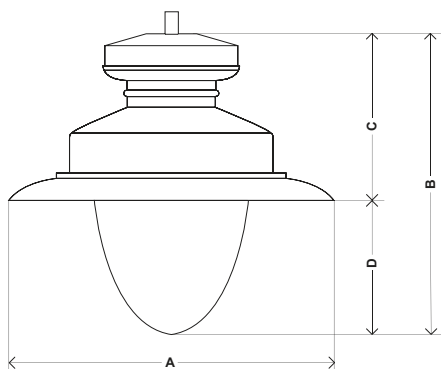
A VERSATILE BEST-SELLER

A classic of the Victorian era, the Albany is notable for its versatility. Its three sizes, together with its wide range of reflectors and timeless form, make it suitable for large urban centres as well as villages or small conurbations.

Tens of thousands of Albany luminaires are installed all over the world. Adopted from Spain to China and from Brazil to Malaysia, the design of the Albany pleases at every latitude.

Its photometric performance and richness have also contributed to this success.

Colour: any RAL or AKZO colour

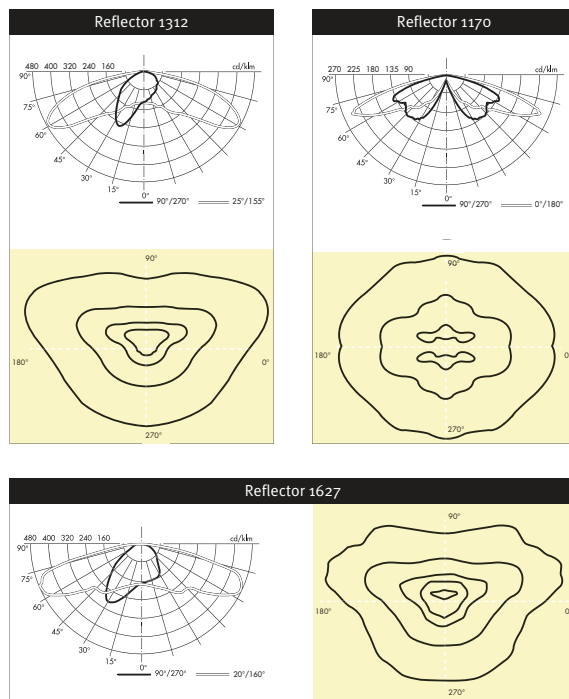


LAMPS – REFLECTORS

Models	Mini		Midi	Maxi		
Reflectors	1659µR®	1929 miniR®	1627	1627	1312	1170
High-pressure sodium	70 W	-	100 W	100 W	150 W	150 W
Metal halide	-	-	150 W	150 W	250 W	150 W
Metal halide with ceramic arc tube	70 W	-	150 W	150 W	-	150 W
Cosmopolis	-	60 W	140 W	140 W	-	-

Maximum power ratings

LIGHT DISTRIBUTION



	Mini	Midi	Maxi
A	Ø505	Ø590	Ø700
B	485	584	681
C	262	308	374
D	176	276	307



UV RESISTANCE

The Albany has a spun aluminium body.

The Sealsafe® (IP66) optical compartment is comprised of a deep drawn, polished and anodised aluminium reflector and a co-extruded, thermoformed polycarbonate protector stabilised against UV rays.

VISUAL COMFORT

As an option, the protector of the Albany can be coated with a special varnish with a frosted appearance. This varnish makes it possible to optimise visual comfort and limit any possible effects of glare.

A Super Maxi version (Ø 900 mm) is also available for special applications.

TOOL FREE ACCESS TO LAMP

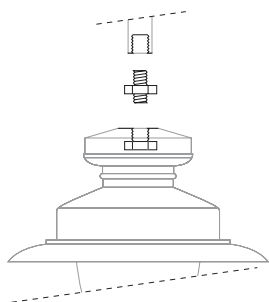
Access to the lamp and electrical control gear is obtained without tools by loosening two ¼ turn screws. This operation allows the optical compartment to swivel open on a hinge.

Access to the lamp is easily gained by rotating the plug.

The electrical control gear is positioned on a removable plate.

SUSPENDED OR FIXED MOUNTING

Suspended mounting on 1¼" (Mini: ¾") or 1" female threaded top section, secured with a counter-nut.



Post-top mounting and catenary suspension are also available: please enquire.
Option: adjustment of the orientation of the luminaire.



3 - 8m

AESTHETIC COHERENCE

The Cayado galvanised steel lighting column is available in various configurations: with single, double or rear bracket, or with wall bracket.

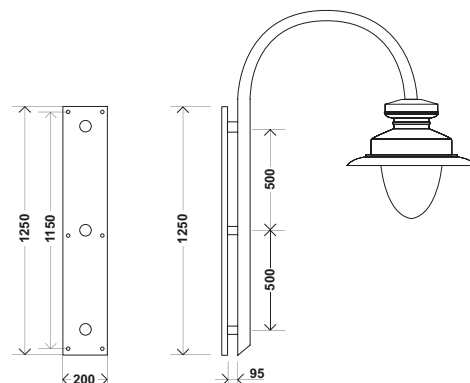
The Albany and Cayado ensemble allows various installation heights according to the type of luminaire selected.

This range makes it possible to achieve aesthetic coherence across various types of application within a town.

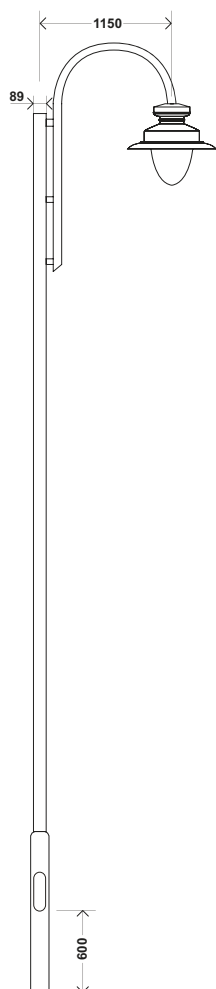
While the largest model offers a solution to the lighting needs of major access roads, the more compact models are particularly suited to the lighting of city centres, narrow lanes or public squares.

Colour: any RAL or AKZO colour

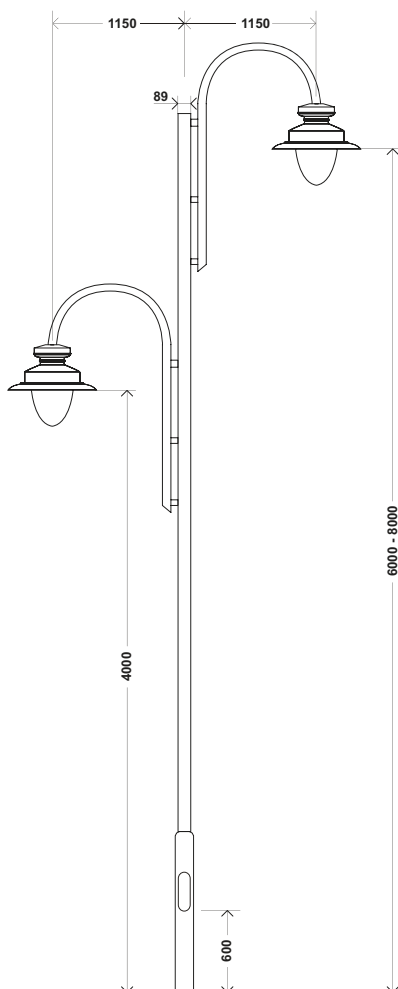
WALL BRACKET



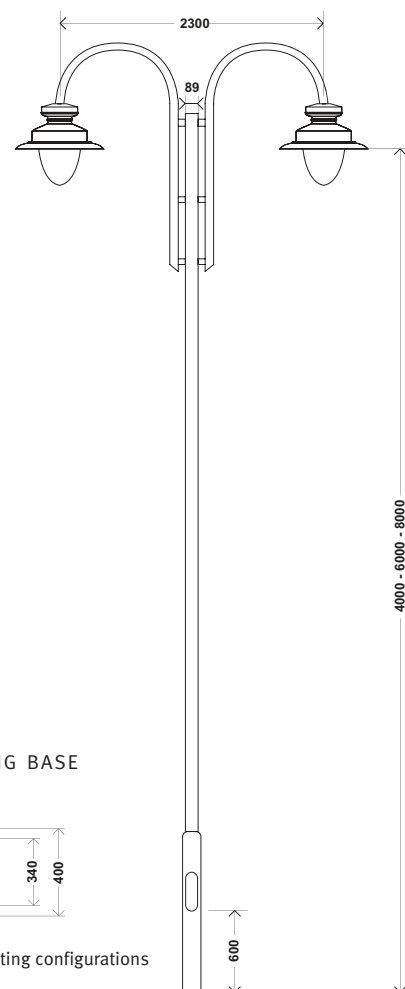
POLE WITH SINGLE BRACKET



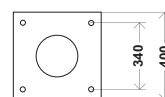
POLE WITH REAR BRACKET



POLE WITH DOUBLE BRACKET



MOUNTING BASE



Other mounting configurations on request



ALBANY + CAYADO
Edegem
Belgium



ALBANY
San Sebastian
Spain



ALBANY
Ivrea
Italy



ALBANY
Mons
Belgium

A VERSATILE BEST-SELLER

ALBANY
Belgrade
Serbia



ALBANY
Esposende
Portugal



ALBANY
Vietri Sul Mare
Italy



ALBANY
Tianjin
China



ALBANY
Nis
Serbia



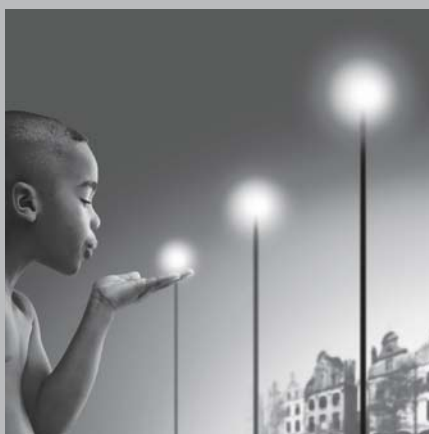
ALBANY
Florenville
Belgium

ALBANY
Condove
Italy



ALBANY
Vilamoura
Portugal





THE URBAN LIGHT