

ARAMIS

The Aramis offers various mounting possibilities, including the Cica post and the special Athos wall bracket. This luminaire can take lamps up to 150 W. The recommended installation height varies between 4 and 7 metres.





Materials

Crown: die-cast aluminium

Mounting: die-cast aluminium

Protector:

- thermoformed acrylic or polycarbonate
- glass

Cover: deep drawn aluminium, painted

Reflector: deep drawn chemically polished aluminium or metallised plastic

Mechanical properties

Optical assembly tightness: IP66 (Sealsafe®) (*)

Control gear compartment tightness: IP44 (*)

Impact resistance:

- polycarbonate: IK 10 (**)
- acrylic: IK 06 (**)
- glass: IK 08 (**)

Aerodynamic resistance:

- $C_x S = 0.082 \text{ m}^2$ (single luminaire)
- $C_x S = 0.167 \text{ m}^2$ (double luminaire)

Empty weight: 5.5 kg

Incorporable control gear, mounted on a disconnectable, removable plate.

(*) according to EN 60598

(**) according to EN 50102

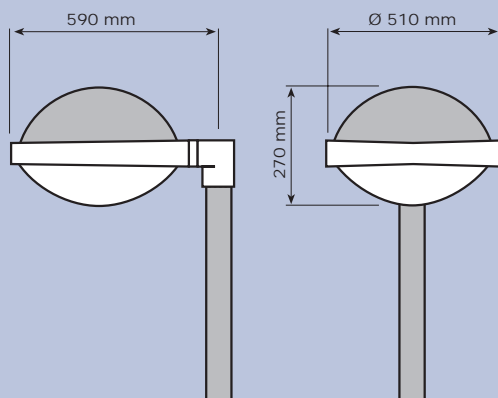
Electrical specifications

Class 1

Nominal voltage: 230 V - 50 Hz

Dimensions

Recommended installation height: 4 to 7m



Maintenance

The luminaire can be opened without tools by removing a spring closing mechanism positioned behind the cover. The cover is then released and held back by straps to the crown.

This gives access to the control gear and to the reflector fitted with a lampholder support plug. Access to the lamp can be gained by turning the plug.

The control gear plate can be removed by undoing two screws and disconnecting the wiring.

Finishes

Aluminium mounting and crown:

- standard: black (RAL 9005)
- on request: any other RAL colour

Aluminium cover:

- standard: grey
- on request: any other RAL colour

Textured or clear polycarbonate cover

Options

Fuses

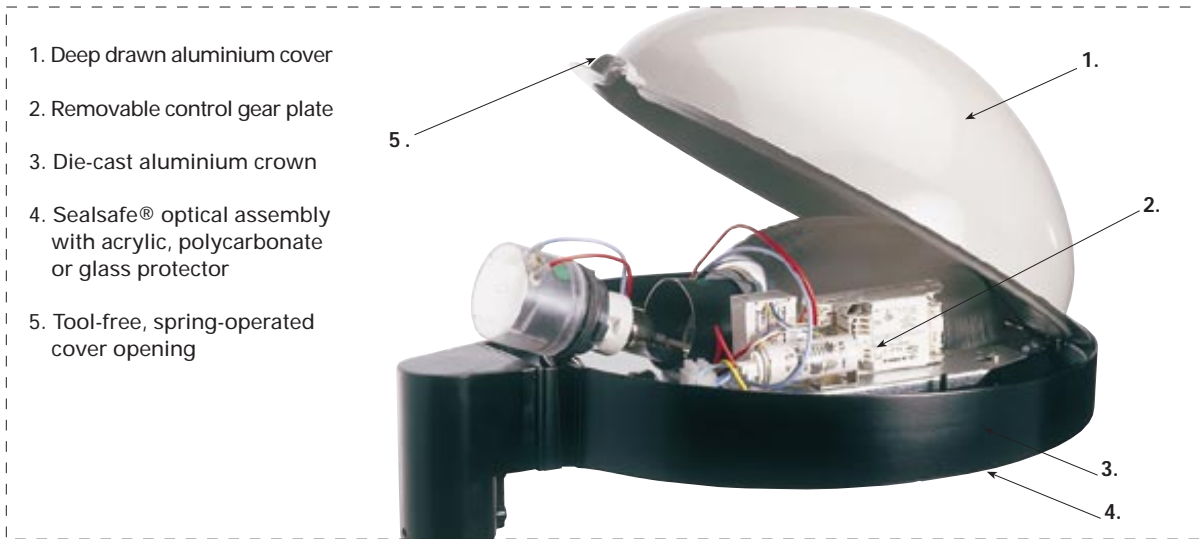
Class II

Lamp table

Direct light distribution

Lamp type	Reflector type	
	1543	1312
White sodium	100W (T) -	100W (T) -
High pressure sodium	50W (T-O) 70W (T-O) 100W (T-O) 150W (T-O)	- - 100W (T) 150W (T)
Mercury Vapour	80W (O) 125W (O)	- -
Metal halide	70W (T) 150W (T)	- -
Metal halide with ceramic arc tube	70W (T) 150W (T)	- -

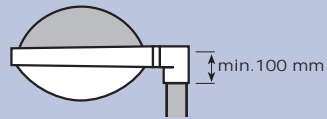
T= Tubular O= Ovoid



Mountings

Sheathing, side, vertical

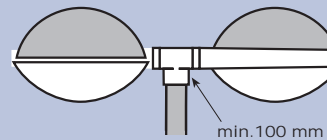
- Ø 48 mm and Ø 60 mm: clamping by 2 screws
- Ø 76 mm: clamping by 3 press-screws



post: Ø 48 mm
 Ø 60 mm
 Ø 76 mm

Sheathing, side, vertical, double

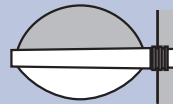
- Ø 48 mm and Ø 60 mm: clamping by 2 screws



post: Ø 48 mm
 Ø 60 mm

Ring-shaped, side

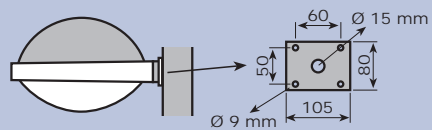
- providing access to Ø 25 mm power supply cable in the post



post: Ø 48 to 60 mm
 Ø 60 to 72 mm

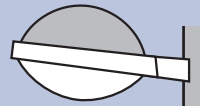
On square post, side

- 100 mm x 100 mm square post



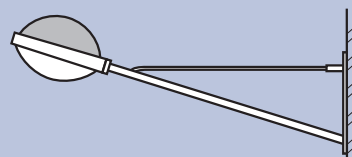
On Cica post

- 100 mm Ø round post



post: Ø 100 mm

On Athos wall bracket



SETS MAST - LUMINAIRE

CICA

- Cylindrical anodized or thermolaquered lighting column
Diameter of the column: 100 mm
Diameter of the base: 150 mm
- Thermolaquered aluminium bracket arm and collar
- Height: 4 to 5 metres
- Luminaire: Aramis (Other possibility: Saturn 3S)

