

| Heritage

Luminaire Mercure.

DM3
VV



Meets the requirements of the Order of 27 December 2018 on the prevention, reduction and limitation of light pollution.



CHRYSA LIS



STANDARD VERSION

▼ MATERIALS AND FINISHES

- Class II
- IP 65 tightness
- Impact resistance: IK08 Glass and PMMA (Polycarbonate IK10)
- Dome in spun aluminium, finished in the same way as the body (two-colour optional).

- Ring in cast aluminium.
- Glass diffuser as standard, polycarbonate diffuser for optional versions: fixed by quarter turn to the body of the luminaire.
- Choice of RAL / Akzo Nobel colour scheme, seaside option on request.

▼ EQUIPMENT

• OPTICAL BLOCK :

- Optical lenses in PMMA
- PCB Gen5: 5 maximum
- Optics: Road (R), Semi urban (SU), Square (P), Cycle track (PCY), Pedestrian crossing.
- Colour temperatures: 3000°K, 2700°K, 2200°K, 1800°K
- Double temperature on request 1800°K/3000°K or 2200/3000°K
- Cable gland
- ULR < 1%, ULR < 4% (in situ), CIE flux code 3 > 95%.

• APPARATUS INTEGRATED UNDER THE TOP COVER :

- System power 40, 75, 110 & 150 W
- Driver type Xitanium or similar
- Optional dimming and remote management
- D4I option and plug

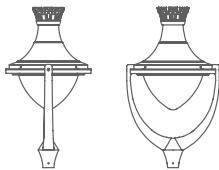
• All our components are ENEC certified

▼ FIXINGS

- FDS: suspended mounting: \varnothing 34 pdg sleeve (\varnothing 27 pdg mounting optional). Orientation of the optic blocked by a lock nut.
- FDL: lateral fixing: by \varnothing 60-62 mm fitting. Orientation of the optic blocked by a lock nut.

- Mast top adapter option \varnothing 60mm

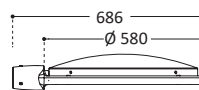
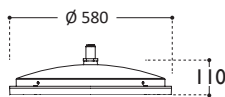
• LYRE



▼ PROVENANCE

- 99% FRENCH (excluding electronics)

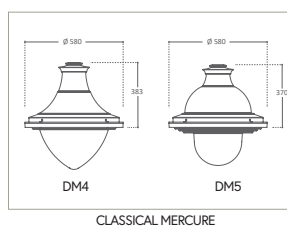
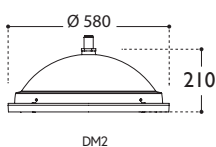
▼ DIMENSIONS



▼ OPTIONAL AESTHETIC VARIATION

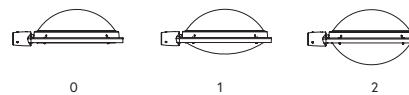
▼ OPTIONAL BASINS

DOMES



STANDARD BASINS

Dedicated to DM2 & DM3



Other basins on request

