

September 2012

**Globe. Polycarbonate diffusor diam.400 mm****Attention! Code out of production****Product code:**

2125

Technical description:

Spherical diffuser for external lighting made of polycarbonate treated against ultraviolet rays and manufactured using the blown injection process. Designed for application on aluminium galleries.

Installation:

To fix the diffuser to the gallery, partially loosen the 2 screws located in diametral position on the lower part of the gallery, insert the diffuser under the fixing-plate of the gallery and tighten the screws.

Dimension:

D 400mm

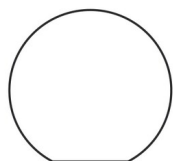
Colour:

White (01)|Clear transparent (24)

Notes:

Transparency allowing the passage of 75% of the luminous flow. The mechanical properties of polycarbonate are such as to make it extremely resistant to any abuse, even for long periods of time and at temperatures of up to 140°C. Permeability to light is not practically affected by the variation in thickness (min. 2 mm). Resiliency, that is the capability of resisting to shocks, is 65 KS/sq m.

Complies with EN605981 and pertinent regulations



Ø 400

850°C