



## Anna 310

533011.6 - Grey

Outdoor / Indoor round luminaire for installation on ceiling or wall – surface mounted.

Configuration: opal plastic diffuser with satin finish for a high light emission uniformity ratio. Die-cast aluminium fixing back-plate and turned aluminium structure and heat sink. Magnetic finish frame to hide the fixing screws. The luminaire is coated with polyester powders in single or double colour.

Protection rating: IP66

In compliance with EN 60598-1 standards

Class of Insulation: I

Installation: the luminaire is equipped with two IP65 cable holders for rubber cables  $5<\emptyset<10$  mm (Anna  $\emptyset$ 210 and Ø310) or cables 6<Ø<13mm (Anna Ø410) and a quick-connect 2-pole terminal block. Outdoor installation requires suitable flexible cables assuring the watertightness of the cable holder.

During the installation and the maintenance of the fixtures it is important to be careful and avoid damages on the paint coating.

Damages on the coating exposed to outdoor conditions or water, could cause corrosion.

Chemical substances affect the anticorrosion covering protection.

| Power (W)<br>System power (W)<br>CCT (K)<br>CRI<br>Net lumen (lm)     | 14.1<br>18<br>4000K<br>80<br>1330                  | Mountings<br>Environment                            | Ceiling surface, Wall surface<br>Outdoor              |
|---|--|---|---|
| Optical   |  |   |   |
| Lighting type<br>LED type<br>Light distribution<br>Optical type       | Direct<br>Power LED<br>Symmetric<br>Diffused light | 90*<br>60*<br>280<br>30*<br>cl/1000 lm<br>- C0/C180 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |
| Electrical  |  |   |   |
| Frequency (Hz)<br>Voltage (V)<br>Dimmable<br>Driver type<br>Emergency | 50-60<br>220-240<br>No<br>Not dimmable<br>Without  | Insulation class                                    | I   |
| Physical  |  |   |   |
| Color   | Grey   |   |   |

## Anna 310



SPD (Surge Protection Device) 237