

## Outer Oblique

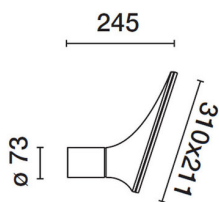
Design Matteo Nunziati

iGuzzini

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### Product configuration: E184

E184: Wall-mounted outer oblique. A diffused-light, wall-mounted fixture.



### Product code

E184: Wall-mounted outer oblique. A diffused-light, wall-mounted fixture. **Attention! Code no longer in production**

### Technical description

A diffused-light fixture designed for use with mains voltage warm white LED light sources. Comprised of a coated extruded aluminium body, a polycarbonate screen and a plastic top cover. The product is anchored to the wall using a fastening plate made from die-cast aluminium alloy. The diffuser screen is made from polycarbonate, with a top cover made from coated plastic. It is locked into place by a thread and safety bolt. The screen is secured to the extruded body by a die-cast element that houses the mains-voltage LED. The product is secured to the wall by anchoring plugs provided with the product. All external screws are made of A2 stainless steel.

### Installation

Secured to the wall by anchoring plugs provided with the product.

### Colour

Grey (15)

### Weight (Kg)

0.8

### Mounting

wall arm|ground surface|wall surface

### Wiring

Complete with mains-voltage LED. Electrical connection via connectors.

Complies with EN60598-1 and pertinent regulations



IK04

IP65

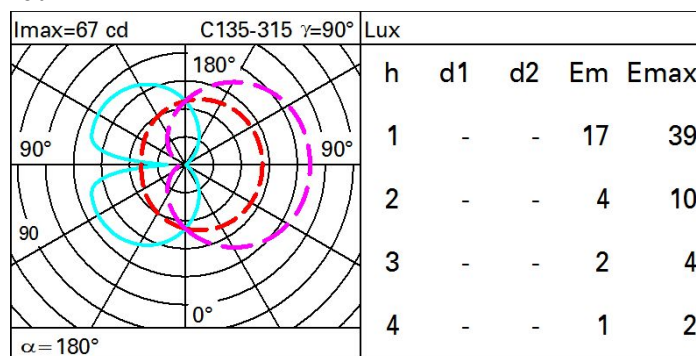


### Technical data

|  |      |                                       |                          |
|--|------|---------------------------------------|--------------------------|
| lm system:   | 378  | Colour temperature [K]:               | 3000                     |
| W system:  | 7.6  | MacAdam Step:                         | 3                        |
| lm source:   | 600  | Life Time LED 1:                      | 30,000h - L80 (Ta 25°C)  |
| W source:  | 7.6  | Ballast losses [W]:                   | 0                        |
| Luminous efficiency (lm/W, real value):            | 49.7 | Lamp code:                            | LED                      |
| lm in emergency mode:                              | -    | Number of lamps for optical assembly: | 1                        |
| Total light flux at or above an angle of 90° [Lm]: | 189  | ZVEI Code:                            | LED                      |
| Light Output Ratio (L.O.R.) [%]:                   | 63   | Number of optical assemblies:         | 1                        |
| CRI (minimum):                                     | 80   | Intervallo temperatura ambiente:      | from -20°C to +35°C. (*) |

\* Preliminary data

### Polar



# Isolux

