



DUOMO IP65 2 DIM PUSH 4000K W

Combine an elevated luminous flux with an excellent visual comfort: this is the virtue of Duomo. Its recessed LED and its optical glass lense reduce the luminaire's UGR value and its anti-glare lampshade diminishes reflections. Duomo is convenient for applications with big ceiling heights and projects with high light level requirements. Conceived to cover demands of general lighting, its conical light distribution offers a very uniform lighting.

Downloads

- ▷ CAD
- ▷ Instructions
- ▷ Photometry

Brand

Arkoslight

Designer

Rubén Saldaña

Type

Downlight

Electrical Characteristics

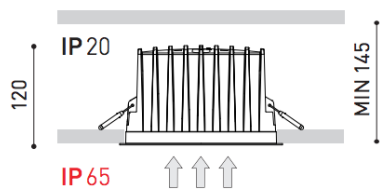
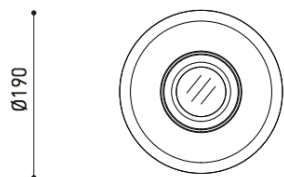
IP 65/20
220V/240V
50/60 Hz
L80B10 (T_j=85°C)
>60.000h
MacAdam Step 2
Push
41 W

Material

Aluminium, Polycarbonate, Optical glass
Colour in the mass looks alike RAL 9016

Photometric Data

Beam Angle: 42°
W
Efficiency: 80%
CRI > 90



Dimension

244x227x161 mm
Ø177
Gross Weight: 1966

Light Temperature

4000k

Colour/Finish

White

