

LIGHT SUPPLY ADJUSTABLE TRIM DIMMABLE

Number of heads

Mounting Ceiling recessed

Lamps description LED Array High Performances 30,1W 2929 lm 4000K CRI 90

Luminaire luminous flux Extreme Cut-off. See reference number

Voltage (V) 220/240 Environment Indoor

OPTICAL

Aiming Adjustable
Light distribution symmetry Symmetric
Beam angle 37° Flood

ELECTRICAL

Transformer availability Included
Transformer mounting Remote

Transformer type Electronic dimmable I-10V, Electronic dimmable dali

Emergency Without Insulation class Class II

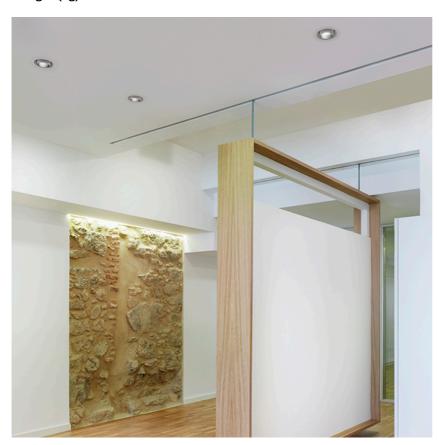
PHYSICAL

Cutout diameter (mm) 156

Recessed depth (mm) 239

Construction material Aluminium

Weight (kg) 1,01

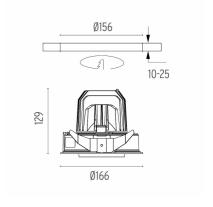




Light Supply Adjustable Trim Dimmable designed by FLOS Architectural

Embedded luminaire for LED light source. Remote 220/240V power supply included.

03.6805.40ADA - 1937lm White 03.6805.14ADA - 1937lm Black



CERTIFICATIONS

















Flos.architectural@flos.com www.flos.com



Light Supply Adjustable Trim Dimmable . Accessories

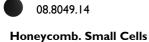
Optical











08.8377.14 Honeycomb. Big Cells

08.8242.14 Screening crosspiece

03.6805.40ADA - 1937lm White 03.6805.14ADA - 1937lm Black

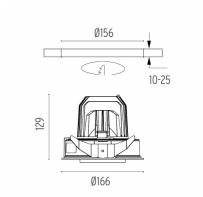
Embedded luminaire for LED light source. Remote 220/240V power

supply included.









08.8117.68 Flood lens

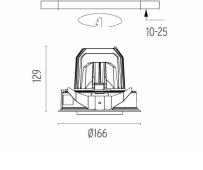


08.8450.00 Light Supply Adjustable spare reflector. Spot















35°

 ϵ

CERTIFICATIONS





23

08.8451.00

Light Supply Adjustable spare reflector. Medium



08.8452.00

Light Supply Adjustable spare reflector. Flood



Highly-efficient cylinder

Flos.architectural@flos.com www.flos.com



Light Supply Adjustable Trim Dimmable . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

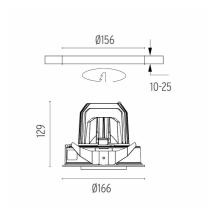
LED Array



Light Supply Adjustable Trim Dimmable designed by FLOS Architectural

Embedded luminaire for LED light source. Remote 220/240V power supply included.

03.6805.40ADA - 1937lm White
03.6805.14ADA - 1937lm Black



CERTIFICATIONS















IP 23