

LIGHT SUPPLY ADJUSTABLE TRIM DIMMABLE

Number of heads

Mounting Ceiling recessed

Lamps descriptionPhosphor LED 28W 3000 Im 3000K CRI 80Luminaire luminous fluxExtreme Cut-off. See reference number

Voltage (V) 220/240 Environment Indoor

OPTICAL

Aiming Adjustable
Light distribution symmetry Symmetric
Beam angle 33° Wide Flood

ELECTRICAL

Transformer availability Included
Transformer mounting Remote

Transformer type Electronic dimmable 1-10V, 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

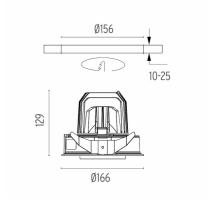




Light Supply Adjustable Trim Dimmable designed by FLOS Architectural

Recessed luminaire with integrated Phosphor LED light source. Remote 220/240V driver included.

03.6602.40.DA - 1725lm White
03.6602.14.DA - 1725lm Black



CERTIFICATIONS







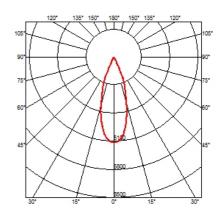












Flos.architectural@flos.com www.flos.com



Light Supply Adjustable Trim Dimmable . Accessories

Optical









08.8049.14

Honeycomb. Small Cells Honeycomb. Big Cells

08.8377.14

08.8242.14 Screening crosspiece

Recessed luminaire with integrated Phosphor LED light source. Remote 220/240V driver included.





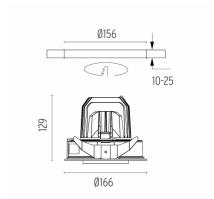


03.6602.40.DA - I725lm White 03.6602.14.DA - 1725lm Black









08.8117.68

Flood lens

08.8118.68 **Elliptical lens**

08.8413.00

Light Supply Adjustable spare reflector. Spot





















08.8414.00

Light Supply Adjustable spare reflector. Medium

08.8415.00

Light Supply Adjustable spare reflector. Flood

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



Light Supply Adjustable Trim Dimmable . Lamps



Phosphor LED
Lamp category:
LED

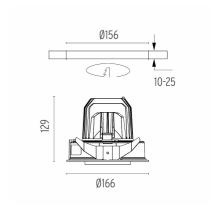
Lamp type: Phosphor LED



Light Supply Adjustable Trim Dimmable designed by FLOS Architectural

Recessed luminaire with integrated Phosphor LED light source. Remote 220/240V driver included.

03.6602.40.DA - 1725lm White
03.6602.14.DA - 1725lm Black



CERTIFICATIONS





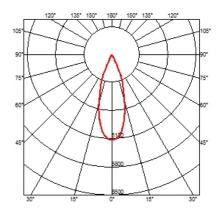












Flos.architectural@flos.com www.flos.com