

EASY LIGHT SHOOTER ADJUSTABLE TRIM

Number of heads	I
Mounting	Ceiling recessed
Lamps description	LED PAR16 GZ10 Max 10W
Voltage (V)	220/240
Environment	Indoor

OPTICAL

Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	10°, 25°, 36°, 40°, 60°

ELECTRICAL

Emergency	Without
Insulation class	Class II

PHYSICAL

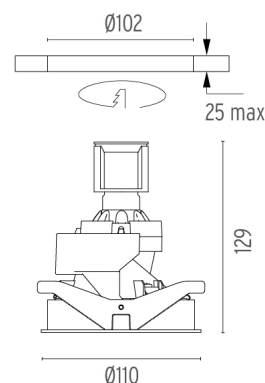
Cutout diameter (mm)	102
Recessed depth (mm)	129
Construction material	Aluminium
Weight (kg)	0,26



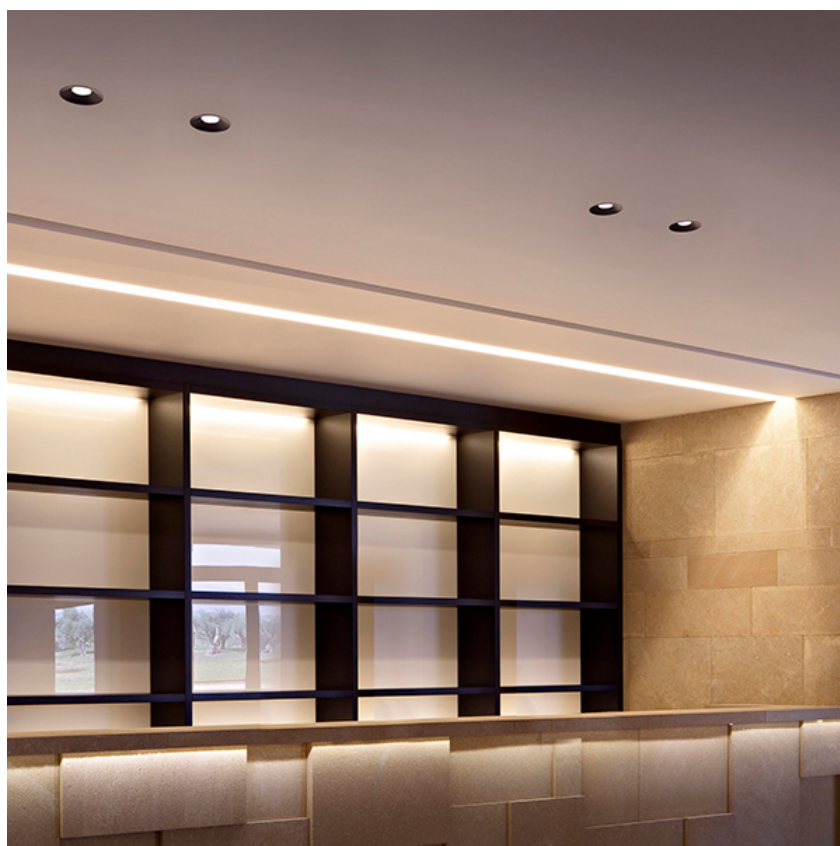
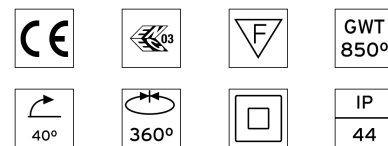
Easy Light Shooter Adjustable Trim
designed by FLOS Architectural

High performance recessed downlight
with main voltage source.

03.6581.40	White
03.6581.14	Black



CERTIFICATIONS



Easy Light Shooter Adjustable Trim . Accessories

Optical



08.8041.68

Elliptical light distribution lens

Elliptical light distribution lens in 4mm thick tempered glass.



08.8412.14

Honeycomb

"Honeycomb" anti-glare grid made of aluminium cells.



Easy Light Shooter Adjustable Trim
designed by FLOS Architectural

High performance recessed downlight with main voltage source.

03.6581.40	White
03.6581.14	Black

Easy Light Shooter Adjustable Trim . Lamps



60.6693

LED PAR 16

Lamp Watt:
4 W

Lamp category:
LED

Socket:
GU10

Lamp angle:
25 °

Color temperature (K):
2700 °K

Catalog reference:
60.6693

Lamp type:
LED PAR 16



60.6694

LED PAR 16

Lamp Watt:
4 W

Lamp category:
LED

Socket:
GU10

Lamp angle:
40 °

Color temperature (K):
2700 °K

Catalog reference:
60.6694

Lamp type:
LED PAR 16



60.6695

LED PAR 16

Lamp Watt:
4 W

Lamp category:
LED

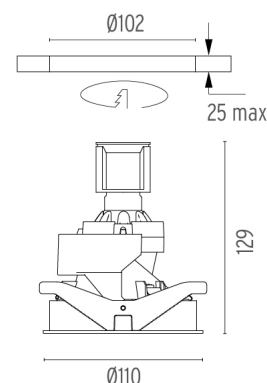
Socket:
GU10

Lamp angle:
25 °

Color temperature (K):
3000 °K

Catalog reference:
60.6695

Lamp type:
LED PAR 16



CERTIFICATIONS



Easy Light Shooter Adjustable Trim . Lamps



60.6968

LED PAR 16

Lamp Watt:

5,4 W

Lamp category:

LED

Socket:

GU10

Lamp angle:

40 °

Color temperature (K):

3000 °K

Catalog reference:

60.6968

Lamp type:

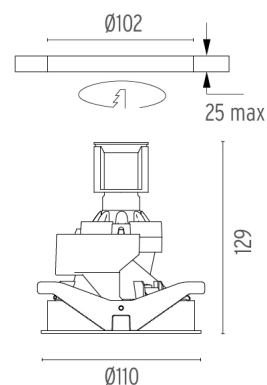
LED PAR 16



Easy Light Shooter Adjustable Trim
designed by FLOS Architectural

High performance recessed downlight
with main voltage source.

03.6581.40	White
03.6581.14	Black



CERTIFICATIONS

