LIGHT SNIPER FIXED SQUARE 1-10V

Number of heads

Mounting Ceiling recessed

Phosphor LED 9W 800 Im 3000K CRI 98 Lamps description Luminaire luminous flux Extreme Cut-off. See reference number

Voltage (V) 220/240 **Environment** Indoor

OPTICAL

Light controller description Bare lamps **Aiming** Fixed Light distribution symmetry Symmetric 24° Beam angle

ELECTRICAL

Transformer availability Included **Transformer mounting** Remote

Transformer type Electronic dimmable I-10V

Emergency Without **Insulation class** Class II

PHYSICAL

Cutout diameter (mm) 90 Length (mm) 100 Width (mm) 100 Recessed depth (mm) 115 **Construction material** Aluminium Weight (kg) 0,51

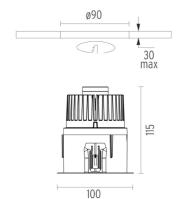




Light Sniper Fixed Square 1-10V designed by FLOS Architectural

High performance LED recessed downlight. Phosphor LED module integrated. Remote electronic transformer 220/240 V included





CERTIFICATIONS



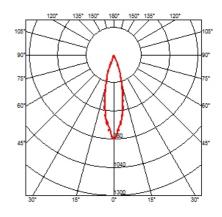














Light Sniper Fixed Square 1-10V. Accessories

Mounting







Light Sniper Fixed Square I-I0V

08.8240.00B

08.8243.00 08.8243.00.5U

Concrete instalation

08.8250.00

08.8243.00.1U

High performance LED recessed downlight. Phosphor LED module integrated. Remote electronic transformer 220/240 V included

designed by FLOS Architectural

Flush ceilling square frame accessory

Ceiling protector accessory.

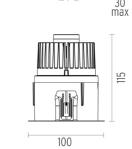
03.4633.06AIV - 167lm Chrome 03.4633.GLAIV - 167lm Gold 03.4633.14A1V - 167lm Matt black



ø90 30 max

Ceiling protector accessory. Square

08.8222.30A



CERTIFICATIONS

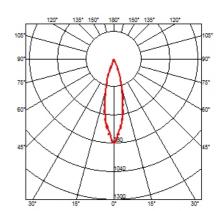








ΙP 23



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



Light Sniper Fixed Square I-I0V. Lamps



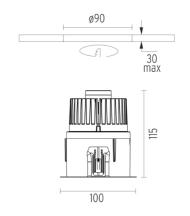
Phosphor LED
Lamp category:
LED
Lamp type:
Phosphor LED



Light Sniper Fixed Square 1-10V designed by FLOS Architectural

High performance LED recessed downlight. Phosphor LED module integrated. Remote electronic transformer 220/240 V included

03.4633.06AIV - 167lm Chrome
03.4633.GLAIV - 167lm Gold
03.4633.14AIV - 167lm Matt black



CERTIFICATIONS



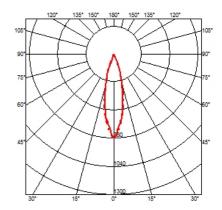
303







IP 23



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