

PURE I SPOT PRO CEILING

Number of heads

Mounting Ceiling surface

Lamps descriptionLED Array 17,5W 2115 Im 3000K CRI 80Luminaire luminous fluxExtreme Cut-off. See reference number

Voltage (V) 220/240 Environment Indoor

OPTICAL

Reflector finish Aluminum
Aiming Adjustable
Light distribution symmetry Symmetric
Beam angle 28° Medium

ELECTRICAL

Transformer availability Included
Transformer mounting Integral
Transformer type Electronic
Emergency Without
Insulation class Class I

PHYSICAL

Width (mm) 180 Spot diameter (mm) 86

Construction material Aluminium
Weight (kg) 1,40

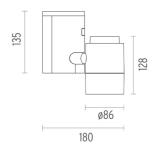




Pure I Spot Pro Ceiling designed by Knud Holscher

Projector for mounting in ceiling/wall with LED light source. 220-240V, 50-60Hz power supply included.

09.2586.30A - 834lm White 09.2586.02A - 834lm Grey 09.2586.14A - 834lm Black



CERTIFICATIONS

















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



Pure I Spot Pro Ceiling . Accessories

Optical









08.8163.68

Elliptical lens

63.68 08.8160.64.OD

Blue filter

Blue filter

08.8160.65.OD

Sky blue filter

Sky blue filter

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in 4 mm thick tempered glass.

Elliptical light distribution lens





986 180

08.8160.66.OD

Amber filter

Amber filter

08.8160.67.OD

Red filter

Red filter

08.8160.98.OD

U.V. filter

U.V. filter

















ΙP

20

90° 90°





08.8160.68

I.R. filter

I.R. filter

08.8160.69

Hot Light

Hot Light

08.8160.CL

Cold light filter

Cold light filter

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Pure I Spot Pro Ceiling . Accessories







08.8160.DL

Daylight filter

Daylight filter

08.8160.ND

Neodimium

08.8175.68

Flood lens

Flood lens made in press



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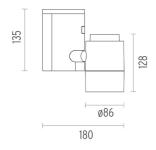




08.8186.14

Honeycomb

Anti-glare grid in aluminium cells with black liquid paint finish.



CERTIFICATIONS















ΙP 20

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Pure I Spot Pro Ceiling . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

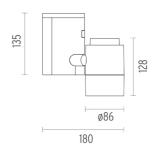
LED Array



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CERTIFICATIONS















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