

PURE I SPOT PRO CEILING

Number of heads

Mounting Ceiling surface

Lamps descriptionPower LED 15,7W 1400 lm 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 21° 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

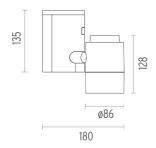




Pure I Spot Pro Ceiling designed by Knud Holscher

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

09.2486.30A - 654lm	White
09.2486.02A - 654lm	Grey
99.2486.14A - 654lm	Black



CERTIFICATIONS



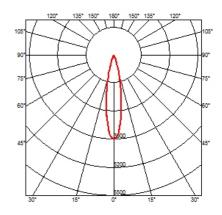








GWT 850°



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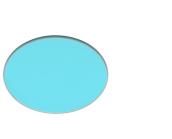


Pure I Spot Pro Ceiling . Accessories

Optical









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08.8163.68
Elliptical lens

Elliptical light distribution lens in 4 mm thick tempered glass.

08.8160.64.OD

Blue filter

Blue filter

08.8160.65.OD

Sky blue filter

Sky blue filter

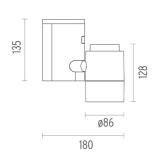
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09.2486.14A - 654lm Black









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





I.R. filter

I.R. filter

08.8160.69

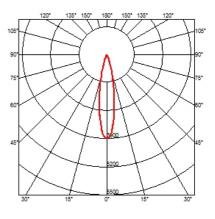
Hot Light

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 glass.



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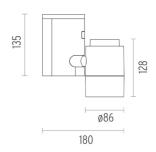
09.2486.30A - 654lm White 09.2486.02A - 654lm Grey 09.2486.14A - 654lm Black



08.8186.14

Honeycomb

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



CERTIFICATIONS







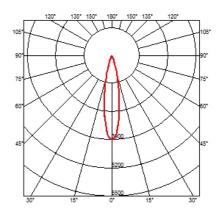












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Pure I Spot Pro Ceiling . Lamps



Power LED

Lamp category:

LED

Socket:

Special base

Lamp type:

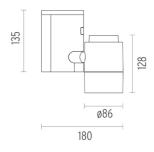
Power LED



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CERTIFICATIONS

















