

PURE I DOWNLIGHT

Number of heads

Mounting Ceiling recessed

Power LED DC 700 mA 15,7W 1400 lm 3000K CRI 80 Lamps description

Luminaire luminous flux See reference number

Environment Indoor

Notes To be completed with installation frame. Available as

accessory element. Must be ordered separately.

OPTICAL

Light controller description Protection glass **Aiming** Adjustable Light distribution symmetry Symmetric

Beam angle 37° Flood

ELECTRICAL

Transformer availability Separate item Transformer mounting Remote

Electronic, Electronic dimmable, Electronic dimmable Transformer type

I-10V, Electronic dimmable dali

Without **Emergency**

Class III **Insulation class**

PHYSICAL

Cutout diameter (mm) 135 Spot diameter (mm) 86

Construction material Aluminium Weight (kg) 0,75

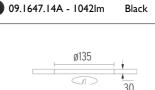


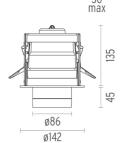


Pure I Downlight designed by Knud Holscher

Embedded luminaire for LED light source. Power supply not included.

09.1647.30A - 1042lm White 09.1647.02A - 1042lm Grey





CERTIFICATIONS







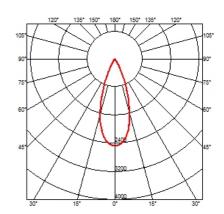














Optical









08.8166.14

Holding ring

08.8163.68

Elliptical lens

08.8169.14 Honeycomb

Embedded luminaire for LED light source. Power supply not included.

Elliptical light distribution lens

"Honeycomb" anti-glare screen: in thin, blackpainted aluminium sheets.

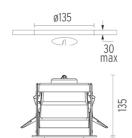






in 4 mm thick tempered glass.





08.8160.64.OD

Blue filter

Blue filter

08.8160.65.OD

Sky blue filter

Sky blue filter

08.8160.66.OD

Amber filter

Amber filter















360°



(III)

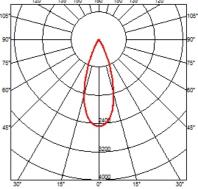


ΙP

20

45





08.8160.67.OD

Red filter

Red filter

08.8160.98.OD 08.8160.68 U.V. filter I.R. filter U.V. filter I.R. filter

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08.8160.69

Hot Light

Hot Light

08.8160.CL

Cold light filter

Cold light filter

08.8160.DL

Daylight filter

Daylight filter

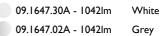
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Black



08.8160.ND

Neodimium

08.8175.68

Flood lens

Flood lens made in press glass.

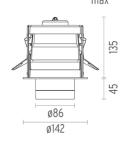


08.8232.02

08.8232.14

Pure I Pro external ring accessory

Pure I Pro external ring accessory. Only for halogen and halide lamps, consult for LED version



CERTIFICATIONS







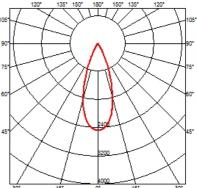














Power Supply









60.8691

Constant Current Power Supply for LED. 700 mA / 20W Non dimmable continuous current

power supply 220/240V - 50/60Hz.

Maximum lenght of 1.5 mm2 secundary conductor (m): 20

Maximum lenght of 2.5 mm2 secundary conductor (m): 50

Constant Current Power Supply for LED. 32W

60.8534

Continuous current power supply of 32W, 230/240V - 50/60Hz with power current selected through adjustable 350/500/700 mA switch by trailing and leading edge dimming or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15

60.8533

Constant Current Power Supply for LED. 25W

Continuous current power supply of 25W, 120-240V - 50/60Hz with power current selected through adjustable 350/500/700mA I-10V switch or push dimming.

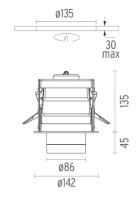
Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15

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09.1647.30A - 1042lm White 09.1647.02A - 1042lm Grey 09.1647.14A - 1042lm Black



60.8530

Constant Current Power Supply for LED. 25-50W

Continuous current power supply of 25-50W, 220/240V - 50/60Hz with power current selected through adjustable 350/500/550/650/700/750/850/ 900/1050mA Dali switch, I-10V switch or push dimming.

Maximum lenght of 1.5 mm2 secundary conductor (m): 10

Maximum lenght of 2.5 mm2 secundary conductor (m): 15

CERTIFICATIONS







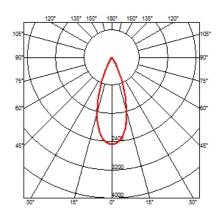












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Mounting







08.8152.00

Installation Frame For No Trim

Installation frame for Pure I Downlight No Trim.

HOW TO ORDER

08.8149.30

08.8149.02

08.8149.14

Installation Frame For Trim

Installation frame for Pure I Downlight Trim.

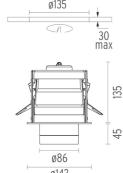


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White 09.1647.30A - 1042lm 09.1647.02A - 1042lm Grey

09.1647.14A - 1042lm Black



Pure I Downlight . Lamps



Power LED

Lamp category:

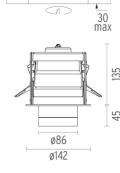
LED

Socket:

Special base

Lamp type:

Power LED



CERTIFICATIONS









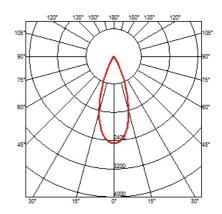








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