

FLOS

PURE | SPOT PRO TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 19,5W 2000 lm 3000K CRI 80
Luminaire luminous flux	Extreme Cut-off. See reference number
Voltage (V)	220/240
Environment	Indoor

OPTICAL

Reflector finish	Aluminum
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	20° Spot

ELECTRICAL

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

PHYSICAL

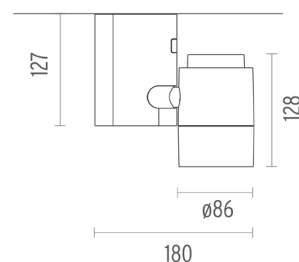
Width (mm)	180
Spot diameter (mm)	86
Construction material	Aluminium
Weight (kg)	1,40



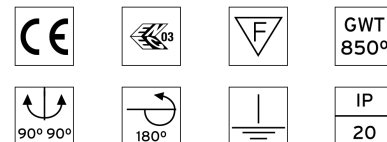
Pure I Spot Pro Track
designed by Knud Holscher

Spotlight to be installed on 3-phase track. Electronic transformer 220/240, 50/60Hz for phosphor LED integrated. LED integrated.

● 09.2430.30C - 704lm	White
● 09.2430.02C - 704lm	Grey
● 09.2430.14C - 704lm	Black



CERTIFICATIONS



Pure I Spot Pro Track . Accessories

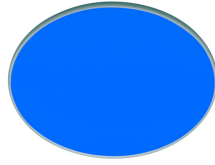
Optical



08.8163.68

Elliptical lens

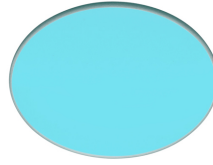
Elliptical light distribution lens in 4 mm thick tempered glass.



08.8160.64.OD

Blue filter

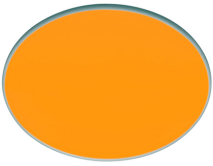
Blue filter



08.8160.65.OD

Sky blue filter

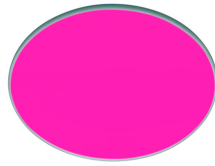
Sky blue filter



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



08.8160.68

I.R. filter

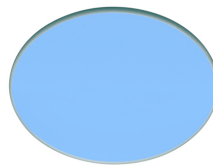
I.R. filter



08.8160.69

Hot Light

Hot Light



08.8160.CL

Cold light filter

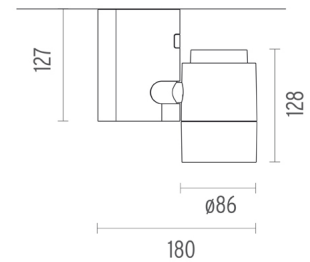
Cold light filter



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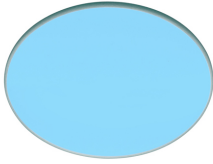
- 09.2430.30C - 704lm White
- 09.2430.02C - 704lm Grey
- 09.2430.14C - 704lm Black



CERTIFICATIONS



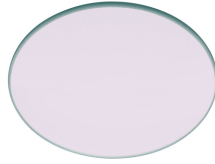
Pure I Spot Pro Track . Accessories



08.8160.DL

Daylight filter

Daylight filter



08.8160.ND

Neodimium



08.8175.68

Flood lens

Flood lens made in press glass.



08.8186.14

Honeycomb

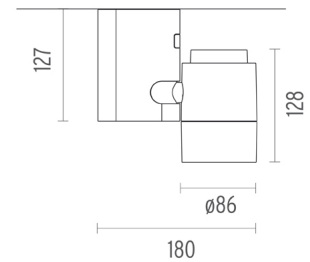
Anti-glare grid in aluminium cells with black liquid paint finish.



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CERTIFICATIONS



Pure I Spot Pro Track . Lamps



Phosphor LED

Lamp category:
LED

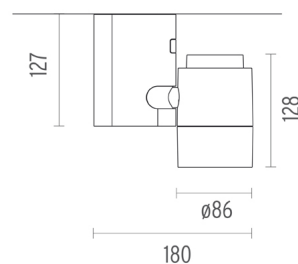
Lamp type:
Phosphor LED



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