FLOS

PURE I SPOT TRACK

Number of heads Mounting Lamps description Luminaire luminous flux Voltage (V) Environment

Track mounting Phosphor LED 19,5W 2000 Im 3000K CRI 80 Extreme Cut-off. See reference number 220/240 Indoor

OPTICAL

Light controller description **Reflector finish** Aiming Light distribution symmetry **Beam angle**

ELECTRICAL

Transformer availability **Transformer mounting** Transformer type Emergency Insulation class

PHYSICAL

Width (mm)	
Spot diameter (mm)	
Construction material	
Weight (kg)	

Electronic Without Class I

Protection glass

Aluminum

Adjustable

Symmetric

45° Flood

Included

Integral

180

86

Т

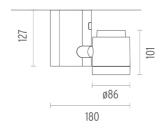
Construction material Weight (kg)	Aluminium 1,20
IET	12



Pure | Spot Track designed by Knud Holscher

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

09.2411.30C - 1451lm	White
09.2411.02C - 14511m	Grey
09.2411.14C - 14511m	Black

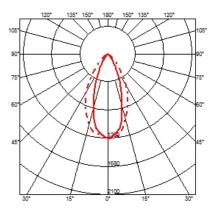




180°

900 900



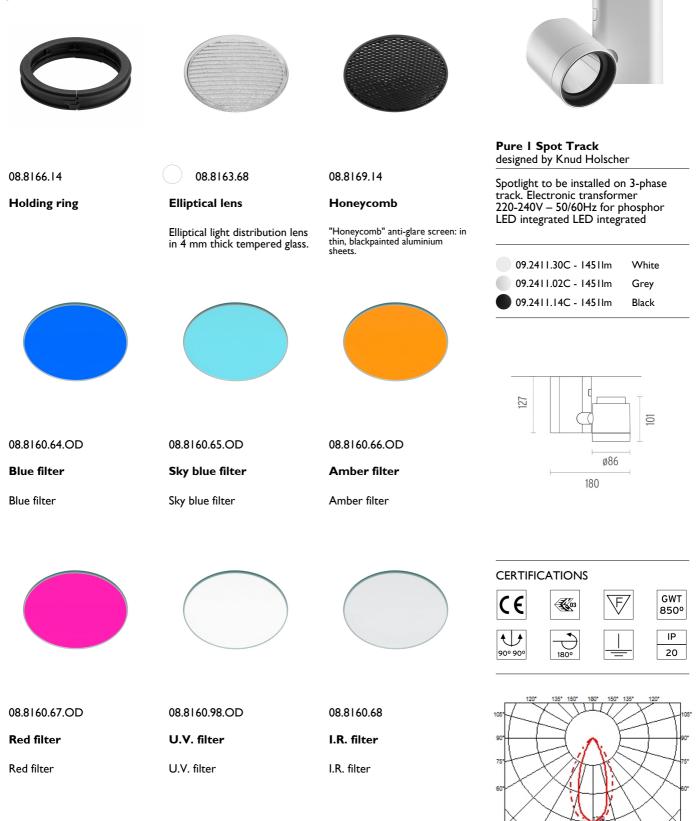


Flos.architectural@flos.com

FLOS

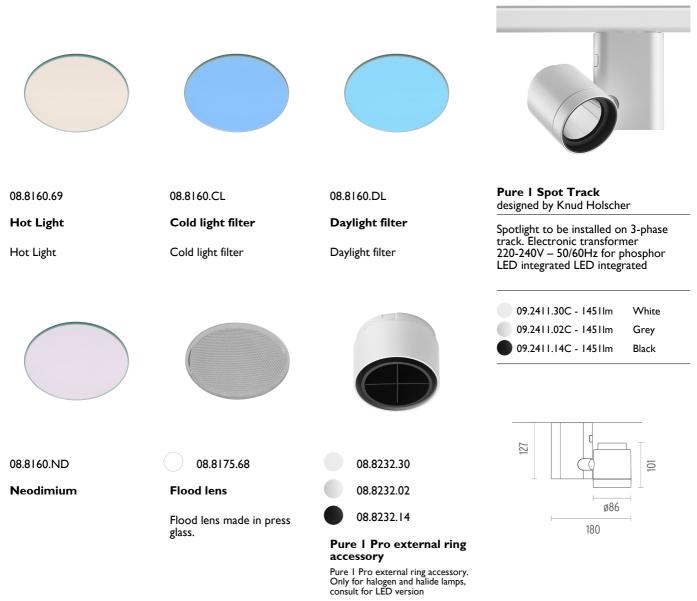
Pure | Spot Track . Accessories

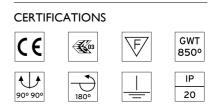
Optical

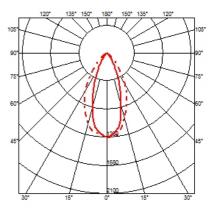


FLOS

Pure | Spot Track . Accessories









Pure | Spot Track . Lamps



Phosphor LED Lamp category: LED Lamp type: Phosphor LED



Pure I Spot Track designed by Knud Holscher

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



