FLOS

NEUTRON I FIXED SQUARE CEILING

Number of heads	1
Mounting	Ceiling recessed
Lamps description	Phosphor LED 8,2W 965 lm 3000K CRI 80
Luminaire luminous flux	See reference number
Voltage (V)	220/240
Environment	Indoor, Outdoor

OPTICAL

Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	39°

ELECTRICAL

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

PHYSICAL

|	
Cutout diameter (mm)	110
Length (mm)	125
Width (mm)	125
Recessed depth (mm)	120
Construction material	Stainless steel
Weight (kg)	1,20

Neutron I Fixed Square Ceiling
designed by Piero Lissoni

LED downlight. Phosphor LED module integrated. Remote electronic driver 220/240V included. Watertight connection device included.

●	07.9503.04B - 639lm	Black
○	07.9503.72B - 639lm	Grey
○	07.9503.55B - 639lm	Stainless steel
●	07.9503.PNB - 639lm	Stainless steel black
●	07.9503.PBB - 639lm	Stainless steel bruno
●	07.9503.PGB - 639lm	Stainless steel gold

CERTIFICATIONS

FLOS
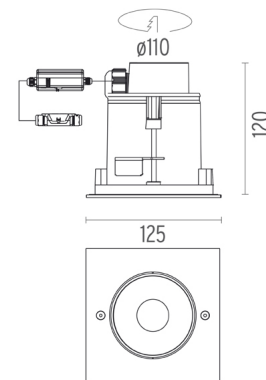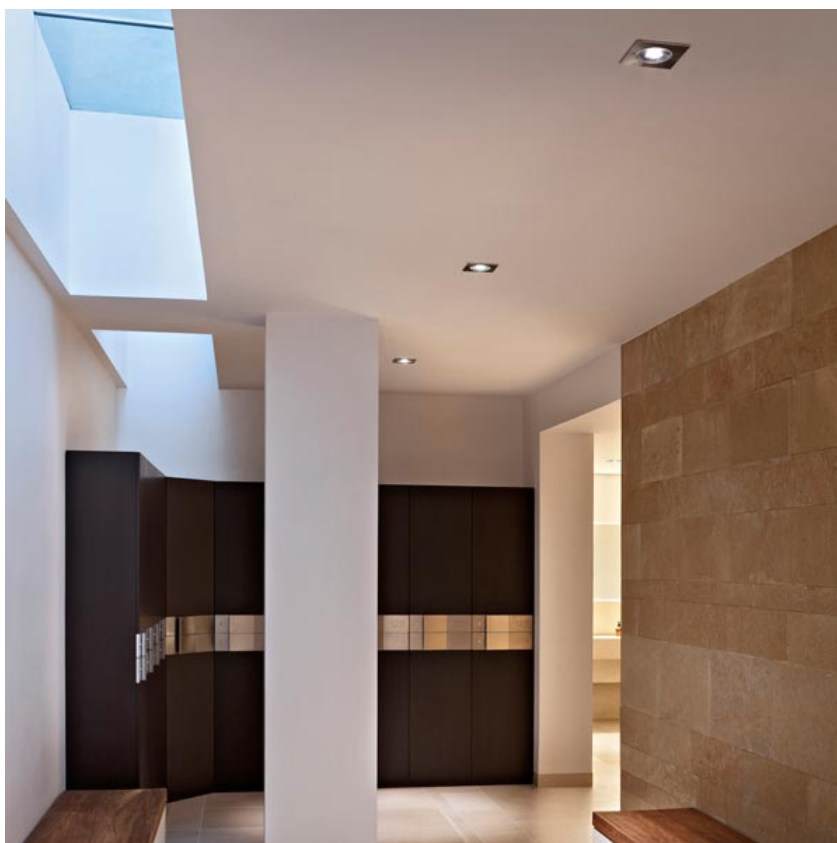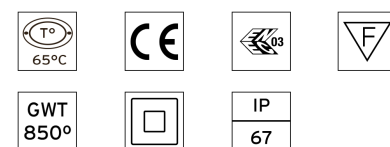
Neutron I Fixed Square Ceiling . Accessories

Electrical

● 08.8012.00

Junction box

IP67 waterproof junction box: to be used for electrical connections.

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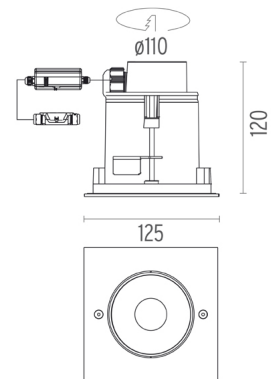|		
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Neutron I Fixed Square Ceiling . Lamps

Phosphor LED
Lamp category:
LED
Lamp type:
Phosphor LED

ø110
120
125

CERTIFICATIONS

T° 65°C · CE · 03 · F

GWT 850° · □ · IP 67