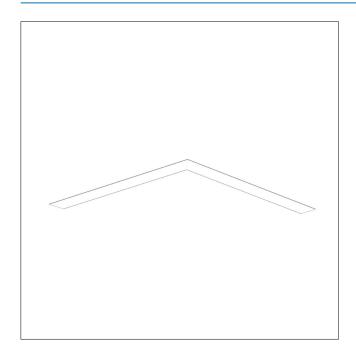
# FPXF LIGHTING



### **ELECTRICAL DATA**

Light source	LED
Luminaire power	25W
Number of light sources	1
Light source power	23W
Type of equipment	AC
For emergency lighting	Yes
Voltage rating	220 240 V
Through-wiring	Yes
Power factor	0.96

# **MECHANICAL DATA**

Type of installation	For plasterboard ceiling
Housing material	Aluminum
Designed for light-line	Yes
Electrical track connection	No

# **INFORMATION**

Colour	White	

# Sigma II G/K Trimless Corner LED













A new recessed LED liminaires system designed for creating lighting lines without visible connections and mechanical mounting elements. The luminaire has been designed and made to use flexible extruded diffusers. It is an elegant and very effective solution that works well in lighting offices, conference rooms, reception and other representative areas.

**Materials:** electrostatically painted trimless aluminum profile (standard color: white), OPAL diff user made of PMMA

**Installation:** into plaster-cardboard ceiling

Power: 230 V

## **CERTIFICATES**

Degree of protection (IP)	IP20
Degree of protection (IP) / top/	IP20
Class of protection	1
Light source protection	Yes
CE	Yes
HACCP+	Yes

# **LIGHT DATA**

73 %
White
84
Mid beam
DI
1
B10
L80
> 72000 h
SDCM 3
85 %

# **OPTICAL DATA**

Louver/ shutter	OPAL
Diffuser colour	Transparent
Diffuser material	Opal platic
Reflector	High gloss

# FPXF LIGHTING

# **AVAILABE VARIANTS**

Product code	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature
<b>PX4041252</b> AX001.1111.830.A020	2560	102	3000K
<b>PX4041254</b> AX001.1111.840.A020	2600	104	4000K

# $\begin{bmatrix} & & & & \\$

# **DIMENSIONS**

L [mm]	W [mm]	H [mm]
576	57	76

L = Length | W = Width | H = Height / Depth

# **ACCESSORIES**

# **Electric element**

Sigma II through wiring Pieces in set: 1	PX4043508	5x L=1085mm
Structural element		
Sigma II G/K Trimless LED End cap	PX4040312	

# **Connecting element**



Sigma II Trimless LED Linear joint Pieces in set: 2

PX4041259 FJ003.00.0000

Grey