



Finestra Q LED



Energy-saving decorative lighting luminaire of modern and elegant shape equipped with LED light source from renowned producers. FINESTRA Q LED by universal form and type of assembly is suitable for public spacer, conference rooms, offices, communications, halls, stairways. The first-class AC power supply of renowned brands achieves $\cos \varphi > 0,96$. This luminaire perfectly complements to the rest of the Finestra series of luminaires.

Materials: Steel sheet body, electrostatically painted (standard color: grey) OPAL diffuser.

Installation: Surface mounted, wall mounted, suspended

Accessories: Simple and electric suspension

Power: 230V

ELECTRICAL DATA

Light source	LED
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	Yes
Power factor	0.96

MECHANICAL DATA

Type of installation	Ceiling mounted
Housing material	Steel sheet
Electrical track connection	No

INFORMATION

Colour	Grey
Operating temperature range	-20 ... 40 °C

CERTIFICATES

Degree of protection (IP)	IP20
Class of protection	I
Energy class	A+
CE	Yes
Power Flicker	=< 3%

LIGHT DATA

Light colour	White
Color rendering index	84
Light distribution	DI
Class of luminaire	I
Light output degradation	B10
Lumen maintenance	L80
Lifetime	> 72000 h
MacAdam	SDCM 3
Lamp Lumen Maintenance Factor (after 60 000h)	85 %

OPTICAL DATA

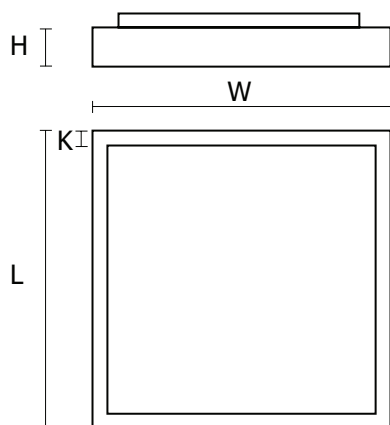
Louver/ shutter	OPAL
Diffuser colour	White
Diffuser material	Opal plastic

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
PX0906410 EK001.2211.830.A000	18	1960	109	3000K	-	1.60
PX0906412 EK001.2211.840.A000	18	2020	112	4000K	-	1.60

AVAILABLE VARIANTS

Product code	Luminaire power [W]	Luminaire luminous flux [lm]	Luminaire's luminous efficacy [lm/W]	Colour temperature	Info	Weight [kg]
PX0906423 EK002.2211.830.A000	23	2760	120	3000K	-	2.00
PX0906424 EK002.2211.840.A000	23	2850	124	4000K	-	2.00
PX0906425 EK002.2211.830.A001	23	2760	120	3000K	Motion sensor	2.00
PX0906426 EK002.2211.840.A001	23	2850	124	4000K	Motion sensor	2.00
PX0906437 EK003.2211.830.A000	28	3310	118	3000K	-	2.50
PX0906438 EK003.2211.840.A000	28	3420	122	4000K	-	2.50
PX0906439 EK004.2211.830.A000	36	4250	118	3000K	-	2.50
PX0906440 EK004.2211.840.A000	36	4380	122	4000K	-	2.50



DIMENSIONS

Product code	L [mm]	W [mm]	H [mm]	K [mm]
PX0906410 EK001.2211.830.A000	307	307	65	25
PX0906412 EK001.2211.840.A000	307	307	65	25
PX0906423 EK002.2211.830.A000	407	407	65	25
PX0906424 EK002.2211.840.A000	407	407	65	25
PX0906425 EK002.2211.830.A001	407	407	65	25
PX0906426 EK002.2211.840.A001	407	407	65	25
PX0906437 EK003.2211.830.A000	595	295	65	25
PX0906438 EK003.2211.840.A000	595	295	65	25
PX0906439 EK004.2211.830.A000	595	295	65	25
PX0906440 EK004.2211.840.A000	595	295	65	25

L = Length | W = Width | H = Height / Depth | K = Additional dimension