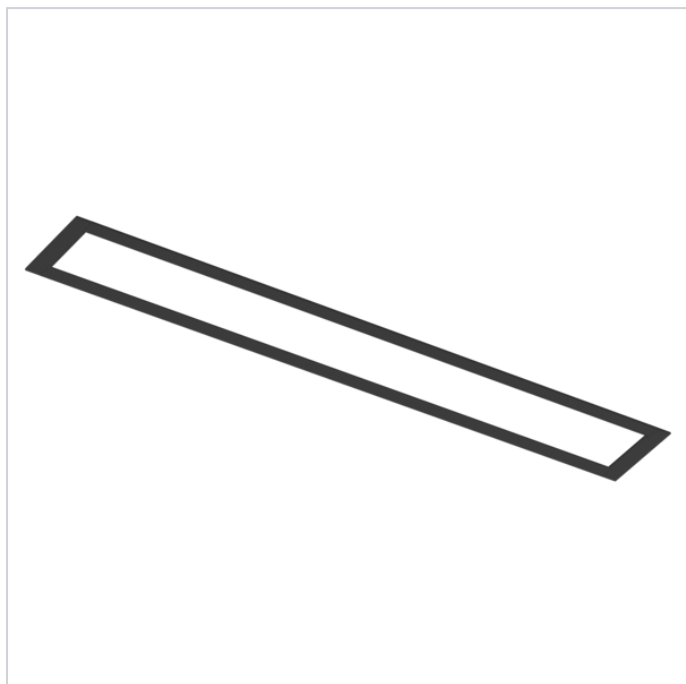




VIP GK IP44 LED



BASIC INFORMATION

Power: 220 ... 240

CATEGORIZATION:

Type of luminaire: Linear

Application: Office, Conference room, Corridor and staircase, Reception, Commercial premises, Lecture hall, Classroom, Computer lab

Mounting type: Plasterboard recessed

Technical data

MECHANICAL DATA

Type of installation	Recessed
Housing material	Aluminum
Designed for light-line	yes

OPTICAL DATA

Louver/ diffuser	OPAL
Diffuser colour	White
Diffuser material	Opal/mat plastic
UGR	23

ELECTRICAL DATA

Light source	LED
Luminaire power	13 - 25 W
Number of light sources	1
Type of equipment	AC
Voltage rating	220 ... 240 V
Light source included	yes
Type of driver	DALI, ON/OFF
Emergency module	option
Motion sensor	option

LIGHT DATA

Luminaire luminous flux	1550 - 3710 lm
Luminaire's luminous efficacy	119 - 148 lm/W
Light colour	White
Color rendering index	80, 90
Light distribution	Wide beam
Light distribution	DI
Class of luminaire	I
MacAdam	SDCM 3
Lifetime L80B10 @25°C	100.000 h
Lifetime L90B10 @25°C	64.000 h
Lamp Lumen Maintenance Factor (after 60 000h)	85 %
Colour temperature	3000K, 4000K
CRI & colour temperature	830, 840, 930, 940

INFORMATION DATA

Net weight	1.5 - 3.6 kg
Colour	Anthracite, Black, Grey, White
Operating temperature range	-15 ... 40
Power and luminous flux tolerance	+/-10%

CERTIFICATES

Degree of protection (IP) /top/	IP20
Degree of protection (IP) /bottom/	IP44
Impact resistance	IK04
Class of protection	I
Light source protection	yes
PZH	yes
CE	yes
HACCP+	yes

Dimensions

L 615 mm, 695 mm, 905 mm, 985 mm, 1195 mm,
1275 mm

W 86 mm

H 65 mm

L - Length

W - Width

H - Height / Depth

PXF LIGHTING
PROFESSIONAL LIGHTING TECHNOLOGY

WWW.PXF.PL

Accessories

STRUCTURAL ELEMENTS



FE014.11.0002,
FE014.33.0002,
FE014.22.0002

VIP G/K; ASYMMETRIC G/K - End cap

CONNECTING ELEMENTS



FJ005.11.0000,
FJ005.33.0000,
FJ005.22.0000

VIP IP44 Linear joining set

