

SINCE 1978



Product Datasheet

LEADING LIGHT

vkleadinglight.gr

Pia

VK/04413PE/G/W/25

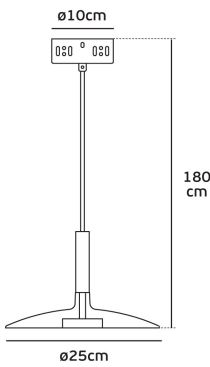
Pendant light LED, 220V, 8W, 3000K, 900lm, CRI>80, IP20, ø25cm, grey



IP20



Dimensions



Gallery



Pendant Lights Led

Pia



DESCRIPTION

Model	Color	Material	Power	Light	Height
VK/04413PE/G/W/25	Grey	Aluminum	8W	900lm	180cm
VK/04413PE/B/W/25	Black	Aluminum	8W	900lm	180cm
VK/04413PE/O/W/25	Orange	Aluminum	8W	900lm	180cm
VK/04413PE/P/W/25	Purple	Aluminum	8W	900lm	180cm
VK/04413PE/R/W/25	Red	Aluminum	8W	900lm	180cm



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Downloads




VK Leading Light

Since 1978

Technical Specifications	
Kelvin	3000K
Power	8W
Voltage	220V
Fitting	LED Pendant
Type	Light
Safety class	
Light source	Epistar
IP Rating	IP20
CRI	CRI>80
Dimmable	
Lifetime	50.000hrs
Cable Length	1.8m
Working temperature	-20-60°C
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Physical Specifications	
Color	Grey
Material	Steel+rasin+acrylic
Width	ø25cm
Length	180cm
Net weight of product (kg)	0.90
Gross weight with inner box (kg)	1.3
Gross weight with master box (kg)	1.3
Width (inner box)	30cm
Length (inner box)	30cm
Height (inner box)	14cm

Illumination Data	
Lumen	900lm
Lighting direction	

Packing Info

Pcs/carton	1pc
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Certification & Warranty

Guarantee	3 years
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Energy Label

The image shows an energy label for a VK Leading Light. At the top left is the EU flag and the word "ENERGY" with a lightning bolt icon. Below this, it says "VK LEADING LIGHT" and "VK/04413PE/G/W/25". A vertical scale of energy efficiency classes from A to G is shown, with A being green and G being red. A black arrow points to class F. Below the scale, it says "8 kWh/1000h" and includes a QR code and the date "2019/2015".