UNOLUMEN®
(an entity of NORLYS Srl)

VIENNA ULPTVI5030

LED post top luminaire

120° | IP65 | CRI >80 | IK09 | CE | RoHS | -20/+50°C | 220-240V | RGBW | 50K HRS | 5 YEARS WARRANTY



Type of luminaire

Type of luminarire
LED post top luminaire with elegant design and high impact resistance suitable for outdoor spaces

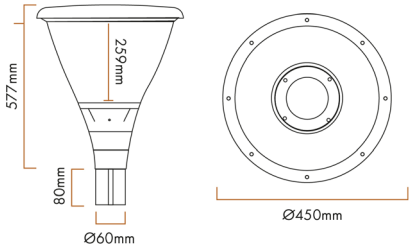
General information

Material
Die cast aluminium alloy housing with transparent polycarbonate diffuser

Mounting Method
Post top

Type of light source
Philips Lumiled 5050

Luminaire dimension (mm)
Ø450 X H577mm



Technical data

System power
50W

IK Rating
IK09

Luminaire efficacy
120lm/W

Rated luminous flux
5820lm

Color temperature
3000K

Class
III

Beam angle
120°

Source
LED

Color Rendering Index (CRI)
>80

Input supply
220-240V AC

Control
on/off

Power factor
>0.9

Rated life at 25°C
50,000H

Total Harmonic Distortion (THD)
<10%

Ambient temperature (Ta)
25°C

Max. ambient temperature
50°C

Operating voltage
220-240V AC

Ingress Protection rating (IP)
IP67

Conformity mark
CE, RoHS

Index

Index	Color	RAL
Standard	light grey	-

Accessories and options

ULPTVI5030-QP	Quick plug connection
ULPTVI5030-DALI	DALI dimming
ULPTVI5030-RGBW	RGBW

Installation manual | Photometric IES files | Photometric LDT files

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Please read the instructions in the manual carefully before installation. Assembly and maintenance should be carried out only by an authorized service personnel. The information in this document is subject to change without prior notice due to the dynamic development in lighting technology. Condensation, which may occur in the luminaire is a natural phenomenon and does not affect the quality of the luminaire.