

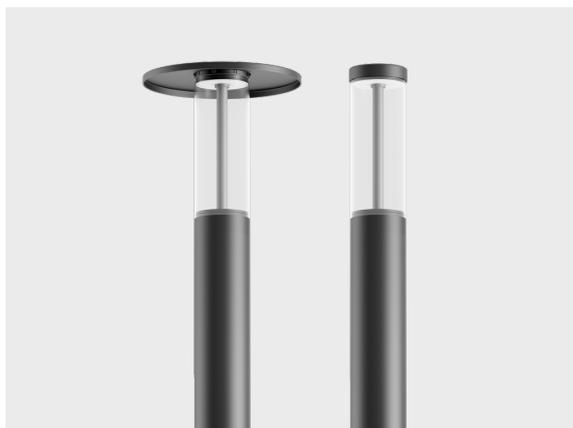
VLORA

LL6058.550-EN

CE UK CA IK07 IP65



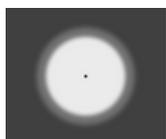
heper



Ø450 mm
Ø17 23/32"
462 mm
18 3/16"
Ø150mm
Ø5 29/32"



H
3000 mm 10'
4000 mm 13'



[SYM]
Symmetric - 122°

Light distribution	[SYM] 122°
Luminaire luminous flux	1731 - 3038 lm
Rated input power	23 - 37 W
CCT	2200K, 2700K, 3000K, 4000K
CRI	Ra70, Ra80
Control	On/Off, DALI, AutoDIM
Product colours	
Height	3m, 4m, Custom height (Please specify)
Luminaire efficacy	65 - 95 lm/W
Colour deviation	3 SDCM, 4 SDCM
Lifetime L90B10 (hour)	>102 000
Housing	Marine grade aluminum housing
Driver	Integral LED driver
Input voltage	220-240V 50/60Hz
Notes	Photometric files are presented with the accessory: 100817064 (Top Shield for VLORA)

Extras

Light output	Constant light output
Consult the factory	120-277V 50/60Hz
Luminaire body options	Double powder coating

Technical details

Certificates	CE, UKCA
Finishing	Chromate conversion pretreatment followed by electrostatic powder coating
Fasteners	Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket	Silicone
Lens / Reflector	UV stable, bio-based polycarbonate diffuser
Glass / Diffuser	Custom Design PMMA Diffuser
Impact protection	IK07
Ingress protection	IP65
Insulation class	Class I
Weight	19.87 kg (3 m), 23.61 kg (4 m)
LED module	Mid power LEDs on metal-core PCB
Driver surge protection	10/6 kV
Power factor	> 0.95
Through wiring	Single cable entry
Operating temperature	-40...50°C
Cable	0.5 m of flexible cable
Pole detail	Poles are supplied with flange plate. Flange cover and anchorage can be ordered separately. Embedded base is optional

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We reserve the right to change specifications without prior written notice. Edition: 21.11.2025. For current version visit heperlighting.com. All flux ($\pm 7\%$ tolerance) and power values ($\pm 10\%$ tolerance) are derived following appropriate IES, CIE, and applicable standards.

Accessories (To be ordered separately)

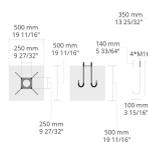
Optical accessories



**Top Shield for
VLORA**

100817064

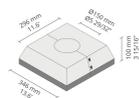
Anchorage



90CJ004

90CJ004

Flange covers



C1F2C

C1F2C

Variant code	Light distribution	Luminaire luminous flux	Rated input power	CCT	CRI	Control	BUG rating
LL6058.550-EN-SYM-350-822	[SYM] Symmetric - 122°	1731 lm	23 W	2200K	Ra80		
LL6058.550-EN-SYM-350-827	[SYM] Symmetric - 122°	1955 lm	23 W	2700K	Ra80		
LL6058.550-EN-SYM-350-830	[SYM] Symmetric - 122°	2066 lm	23 W	3000K	Ra80		
LL6058.550-EN-SYM-350-740	[SYM] Symmetric - 122°	2178 lm	23 W	4000K	Ra70		
LL6058.550-EN-SYM-525-822	[SYM] Symmetric - 122°	2415 lm	37 W	2200K	Ra80		
LL6058.550-EN-SYM-525-827	[SYM] Symmetric - 122°	2727 lm	37 W	2700K	Ra80		
LL6058.550-EN-SYM-525-830	[SYM] Symmetric - 122°	2883 lm	37 W	3000K	Ra80		
LL6058.550-EN-SYM-525-740	[SYM] Symmetric - 122°	3038 lm	37 W	4000K	Ra70		