

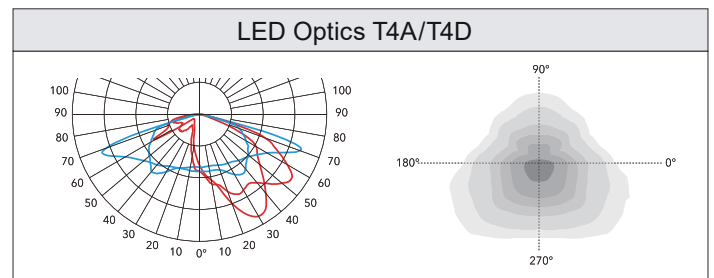
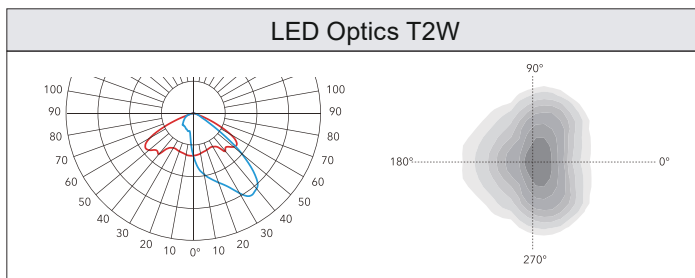


A classic post top luminaire available in two styles to offer flexibility across a variety of applications. An ideal solution for pathways, pedestrian areas, courtyards and small car parks.

- Die-cast aluminium housing with super white tempered glass and chrome plastic reflector.
- Optical lens offering visual comfort and uniform light distribution.
- High quality LED chips and driver, with in-built surge protection up to 20KV.
- Button release mechanism for ease of installation and maintenance.
- Suitable for pole mounting on Ø60mm poles.
- UV protected pure polyester powder coated housing offering high corrosion resistance.
- Suitable for use with a range of controls and remote management systems.
- All external screws are 304 stainless steel as standard.
- RAL9005, other RAL colours available on request.



Optics



Product Specification

CODE	OPTIC	LED Qty	CCT	LUMENS	CRI	POWER	IP	IK	WEIGHT
LUL-V-40	T2W	16	3000/4000	4780/5200	>70	40W	IP66	IK08	16
LUL-V-40	T4A			4840/5260					
LUL-V-60	T4D	24	3000/4000	7270/7890	>70	60W	IP66	IK08	16
LUL-V-80	T4A	32	3000/4000	9690/10620	>70	80W	IP66	IK08	16.6
LUL-V-100	T4D	48	3000/4000	12100/13200	>70	100W	IP66	IK08	16.6

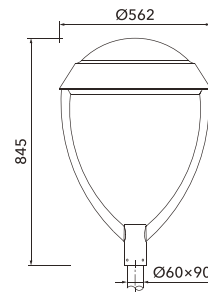
General Specification

Input voltage	220-240V
Input frequency	50/60Hz
Surge protection	20KV
LED Chips	Philips 5050
Lifetime	L70 100,000hours L80 70,000 hours L90 34,000 hours
SDCM	SDCM<6
Class	Class I
Ambient temperature	-20°C to +50°C
Material	High pressure die-cast aluminium housing with tempered glass
Finish	Polyester powder coat cured under heat
RAL colour	RAL9005

Driver Details

Product	LUL-V-40	LUL-V-60	LUL-V-80	LUL-V-100
Driver	PHILIPS LP			
Dimming control	1-10V			
Driver current	780mA	760mA	790mA	1000mA
Inrush current	48.7A, 110µs	35A, 210µs	48A, 278µs	48A, 278µs
Power factor	0.95	0.95	0.95	0.95

Dimensions



LUL-V