

VERSA

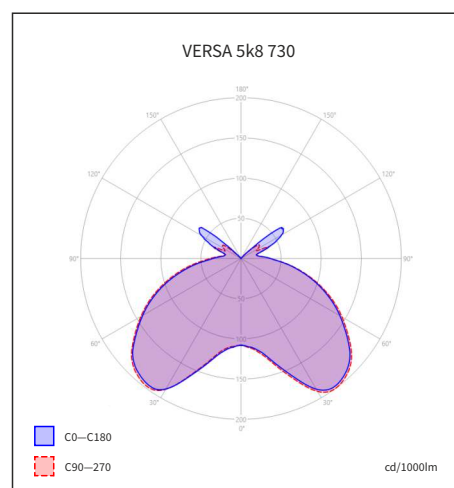
The product line uses indirect lighting, which partially emits into the upper semi-space, making it suitable for promenades or historic districts.

TECHNICAL SPECIFICATIONS

Light source	LED
Power voltage	AC 220–240 V / 50–60 Hz
Connection method	leading out cable
Ballast part	electronic driver with surge protection L/N-Ground 10 kV
Surge protection	additional surge protection 10 kV (S)
Optical system	area (IU)
Light distribution	indirect
Colour rendering index	Ra > 70
Colour temperature	2,200 K / 2,700 K
Service life	> 100,000 hrs. (L80B10)
Luminaire body	aluminum casting, PC (polycarbonate)
Colour	RAL 7007
Surface type	matte
Luminaire cover	PC (polycarbonate)
Protection class	I, II
Maximum ambient temperature	max. -40 / +55 °C
Ingress protection	IP 66
Impact protection	IK 08
Method	pole or boom mounted (48–60 mm); 60–76 mm (on request) adjustable joint ± 15°
Recommended height	for pole/post (48–60 mm)
Additional equipment	up to 6 m

Use:

squares, city parks, sidewalks, S-class roads, parking lots

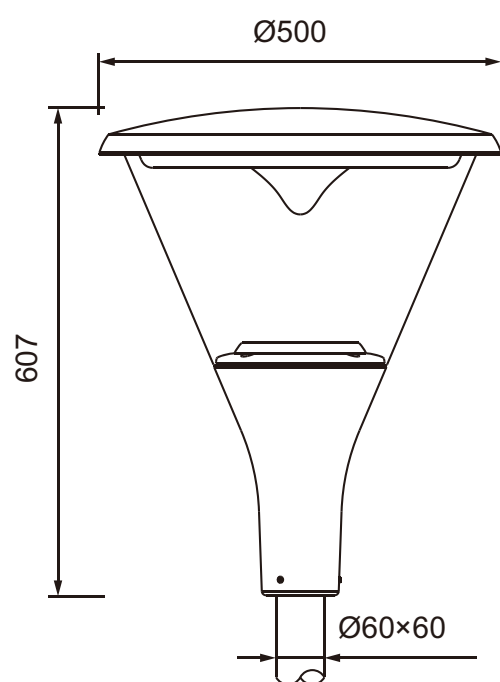


This product contains a light source of energy efficiency class C (730/740), D (AMB/727), E (722).



VARIANTS	POWER (W)		LUMINAIRE OUTPUT FLUX (lm)		LUMINAIRE EFFICIENCY (lm/W)	SERVICE LIFE (hrs.)	WEIGHT
	Color temperature (K)						
Catalog name	2200K Ra 70	2700K Ra 70	min	max	Up to	L80B10	kg*
VERSA Lxx 3k4	40	37,3	3 400	3 400	91,2	> 100 000	7.5
VERSA Lxx 4k2	50	46,3	4 200	4 200	90,7	> 100 000	7.5
VERSA Lxx 5k1	60	56,3	5 100	5 100	90,6	> 100 000	7.5

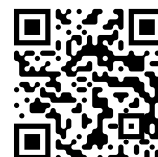
* The weight may vary slightly depending on the luminaire variant.



VERSA

VERSA IU 3k4 722 G H3S

VERSA	Name and size of the luminaire
UI	Class I (standard)
3k4	Luminous flux marking (source)
722	Colour rendering index Ra > 70 Colour temperature 3 000 K
S	Additional surge protection 10 kV (S)
J	Fuse
G	Gesis connector
H	H05(07)RN-F cable (1 mm ²)
C	CYKY cable (1,5 mm ²)
WO	Without cable
2	2 core cable
3	3 core cable
5	5 core cable
S	Standard – 25 cm length of cable (led out of the luminaire)
1	1 meter (length in whole meters)



lumenlights.eu/versa-en
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