

HELLUX TEMPUS 538

Timeless: Decorative lantern with latest lighting technology

Easy maintenance: Easy opening and replacement of parts

Reliable: Lifespan of the LED driver and LED module at 100,000 h

Application areas:

- Roads in residential areas
- Parks
- Paths
- Parking areas



HELLUX

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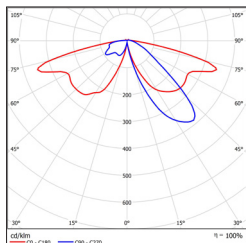
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Example of luminous intensity distribution:



LIGHT HOUSING	
Material	Aluminum die casting
Colour (powder coating)	DB 703
Mounting type	Post top mounting Ø 76 mm
Dimensions (height / diameter)	640 mm x 552 mm
Weight	8 kg
Exposed wind surface	0, 1 m ²
IP Protection class	IP 55
Glas type	PMMA (smooth clear)
Impact resistance	IK 08
ILLUMINANT PROPERTIES	
Light source	LED modules with high-power LEDs
Optical system	Asymmetric wide beam or rotational symmetric
Rated luminous flux	1.000 - 3500 lm (250 lm steps)
Light efficiency	up to 135 lm/W
Colour temperature	3.000 K 4.000 K
Colour rendering index (RA)	> 70
Dimming (Power control)	Optional control phase (50 % / 100 %), dimmer profile or DALI
Rated lifetime at (ta) 30 °C	100.000 h at L80/B10
Thermal management	✓
Constant Light Output (CLO)	Optional
ELECTRICAL PROPERTIES	
Rated power	7,6 - 29,4 W
Electrical protection class	Class II or Class II
Operating voltage / Frequence	220 - 240 V (50 - 60 Hz)
Surge protection	10 KV
INSTALLATION REQUIREMENTS	
Application areas	Roads in residential areas, parks paths, parking areas
Installation height	3 - 5 m
Lighting classes	ME S
Permissible ambient temperature (ta)	-25 °C to +35 °C
OTHER PROPERTIES	
Certification	CE