Lilly

1 variant



The decorative park luminaire LILLY by Vizulo combines a modernised historical design with current LED technology and has been developed specifically for urban outdoor areas such as parks, squares and pedestrian zones. Thanks to a wide choice of optics, light colours (incl. 1800–2200 K for nature-friendly, warm lighting) and control options, LILLY can be precisely adapted to different lighting tasks and municipal requirements. The robust, corrosion-protected housing in die-cast aluminium and the high efficiency of up to 8'000 lumens at up to 160 lm/W make LILLY an economical solution for municipal and commercial projects.

TECHNICAL DATA

ELECTRONICS

Primary voltage range	198–264 V
Frequency (Hz)	50–60
Control gear	driver options Standard, Eco, High Density
Power range (W)	up to 55
Interfaces (socket)	NEMA Top, Zhaga Top
Surge protection	4 kV, 6 kV, 10 kV

LIGHTING TECHNOLOGY

Light colour (K)	1800, 2200, 3500, 5000, 5700, 6500
Special light colours	PC Amber, Red
Colour rendering (CRI)	70, 80, 90
Maximum colour deviation	MacAdam 5
Luminous flux (lm)	up to 8'000
Luminaire efficacy (lm/W)	up to 160
Light distribution	wide choice of optics
Lifetime	up to 100'000 h (L90B10 / L98B10)
Dimmability	DALI, 1–10 V, midnight dimming, step dimming, mains dimming

DIMENSIONS & MATERIAL

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Weight (g)	up to 10'100
Wind load area	0.10 m²
Pole brackets (spigot)	60–75 mm, 76–80 mm
Housing colours	standard colours according to manufacturer
Luminaire body	die-cast aluminium, powder-coated with primer

FURTHER DATA

Mounting	pole mounting, compatible with NEMA/Zhaga

VARIANTS

65.09605.H18341 Lilly

DOCUMENTS

Datenblatt
Herstellerlink
Montageinstruction

The technical data is not exhaustive; if you have any questions, please feel free to contact us at any time.

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