

Luscinia Side Entry

1 variant



With this luminaire, it is all about the feeling. Watch your outdoor space transform into an elegant and inviting experience. A minimalist design without superfluous details attracts less unwanted attention while still managing to inspire everyone around it. Sophisticated yet casual.

TECHNICAL DATA

ELECTRONICS

Primary voltage	198 - 264 / 110 - 277 V
Frequency	50 - 60 Hz
Power range	5 - 80 W
Interfaces	NEMA-top / Zhaga-top and -bottom
Surge protection	4 / 6 / 10 kV

LIGHTING TECHNOLOGY

Colour temperature	2'700 K, 3'000 K, 4'000 K
Special colour temperatures	1'800 K, 2'200 K, 3'500 K, 5'000 K, 5'700 K, 6'500 K (on request)
Colour rendering	>70 / >80 / >90
Maximum colour deviation	MacAdam 5
Luminous flux	476 - 12'890 lm
Luminaire efficacy	95 - 161 lm/W
Light distribution	L22, L35, L90 among others, further optics on request
Lifetime	Eco 100'000 h (L90B10) at Ta = 25 °C / Standard / High density 100'000 h (L98B10) at Ta = 25 °C
Dimmability	DALI / 1-10 V / night-time dimming / phase dimming / mains dimming

DIMENSIONS & MATERIAL

Weight	up to 6.5 kg
Wind load area	0.12 m²

Pole brackets (spigot)	Ø 40 - 60 mm / 60 - 76 mm
Housing colours	Silver RAL9006, Asphalt DB703, Black RAL9005, further RAL colours on request
Luminaire body	die-cast aluminium
FURTHER DATA	
Protection rating	IP66
Impact resistance	IK10
Operating temperature	-40 to +55 °C
Warranty	5-10 years
Certificates	CE, UKCA, ENEC, ENEC+, Zhaga-D4i, RoHS, International EPD System, Vibration test (EN 60068-2-6), Shock test (EN 60068-2-27)
Corrosion protection	up to C5
Mounting	pole / bracket mounting

VARIANTS

65.09476.H18059 Luscinia Side Entry

DOCUMENTS

Datenblatt

Herstellerlink

MOntageinstruction

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