

Lapwing Y Type Toolless

1 variant



Inspired by the graceful lapwing bird, the LAPWING luminaire family combines minimalist design with intelligent functionality. Its clean shape effortlessly draws the eye, while various mounting options allow flexible integration into urban spaces. Tool-free access, easy installation and innovative features make LAPWING a reliable choice for demanding lighting with style and performance.

TECHNICAL DATA

ELECTRONICS

Primary voltage	198 - 264 / 120 - 277 V
Frequency	50 - 60 Hz
Power range	5 - 150 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
Light distribution	BC5, BC6, LC5, LC6, LC7, 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 14.1 kg
Wind load area	0.16 m²
Pole brackets (spigot)	Ø 40 - 60 mm / 60 - 76 mm

Housing colours	Silver RAL9006, Asphalt DB703, Black RAL9005, RAL7035, 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, RoHS
---------------------	----------------

Corrosion protection	up to C5
-----------------------------	----------

Mounting	post-top (special shape), tool-free
-----------------	-------------------------------------

VARIANTS

65.09473.H18056 Lapwing Y Type Toolless

DOCUMENTS

Datenblatt

Herstellerlink

Montageinstruction

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