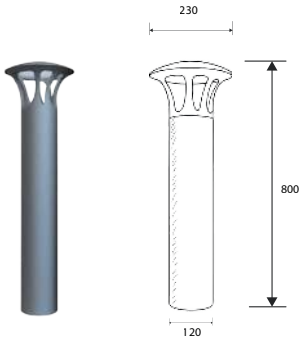
FAVIA

FAVIA è un paletto luminoso architettonico contemporaneo caratterizzato da una struttura a corona con intagli artistici e una calotta svasata per un'illuminazione diffusa a 360 gradi. Costruito con una robusta struttura in alluminio e una finitura a polvere Tiger di alta qualità per una protezione superiore in esterni.

FAVIA is a contemporary architectural bollard light featuring an artistic cutout crown structure and a flared hood for widespread 360-degree illumination. Built with a durable aluminum structure and a premium Tiger powder coating for superior outdoor protection.





Description

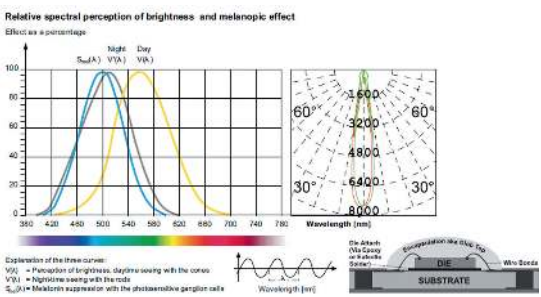
Housing - Durable aluminum structure with a premium Tiger powder coating for superior outdoor protection.
Diffuser - High-transmittance diffuser under the cutout crown hood for glare-free, widespread light.
Reflector - Precision beam control 360°.
LED - Sustainable energy savings enabled by advanced LED technology (Efficiency: 100 Lm/W, UGR<19).
L80 / B10 @ 50,000 h (LM-80 / TM-21)
L70 / B15 @ 100,000 h (projected lifetime under typical conditions)
Failure rate: F10 @ 50,000 h, Ta -20°C ~ 50°C
Standards - Manufactured in accordance with tested as per PTPS IES 62722, Glowing Wire Test 850°

Model	Power	Illuminance	Size(mm)
FAVIA-15	15W	1500Lm	Ø230-Ø120-600mm
FAVIA-20	20W	2000Lm	Ø230-Ø120-800mm

- 6500 K
- 6000 K
- 5000 K
- 4000 K
- 3000 K
- 2700 K
- TUNABLE SMART

k





CREE SHARP SAMSUNG PHILIPS CITIZEN TRIDONIC VS LIGHTING SOLUTIONS

LED | IP66 | COB | 1-10 DIMMING | DALI | PHASE DIMMING | AC 85-265V 50/60Hz | 100 Lm/W | CRI >90 | UGR <19 | SDCM 2.0/3.0 | CIDET

Adjusting | CE | ANTI GLARE | EYE COMFORT | -25°C 55°C | COMPLIANCE TM-21 | GLOWING WIRE TEST - 850° | RoHS | ECO

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that has recent technology will not alter the function of the product. Specification sheets found at www.pro-luce.com are the most recent versions and supercede all other printed or electronic versions.