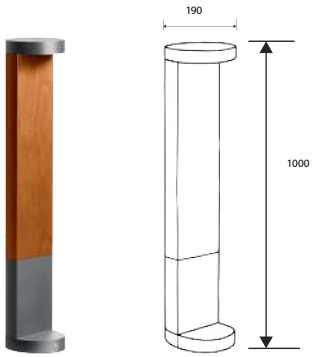
YAVENA

YAVENA è un moderno paletto luminoso da esterno architettonico che combina una robusta struttura in alluminio con pregiati dettagli in legno di teak. Progettato per percorsi sofisticati, giardini e perimetri paesaggistici, offre un'illuminazione confortevole e controllata dall'abbagliamento con un'eccezionale resistenza agli agenti atmosferici.

YAVENA is a modern architectural exterior bollard light combining robust aluminum construction with natural teak wood accents. Engineered for sophisticated pathways, gardens, and landscape perimeters, it delivers comfortable, glare-controlled illumination with exceptional weather resistance.



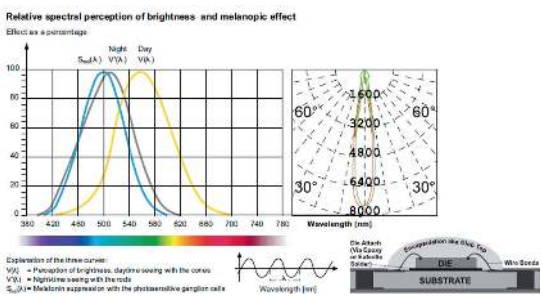
Description

Housing - High-grade aluminum and natural teak wood construction with Tiger powder spraying surface treatment. Designed for outdoor ground-mounted bollard installation
Diffuser - High-performance optical diffuser designed for smooth, glare-controlled radial distribution.
Reflector - Elliptical light / Asymmetric
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)
YAVENA-10	10W	1000Lm	Ø190-190-550mm
YAVENA-20	20W	2000Lm	Ø190-190-1000mm

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

k



CREE SHARP SAMSUNG PHILIPS CITIZEN TRIDONIC 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

Adjusting | 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.