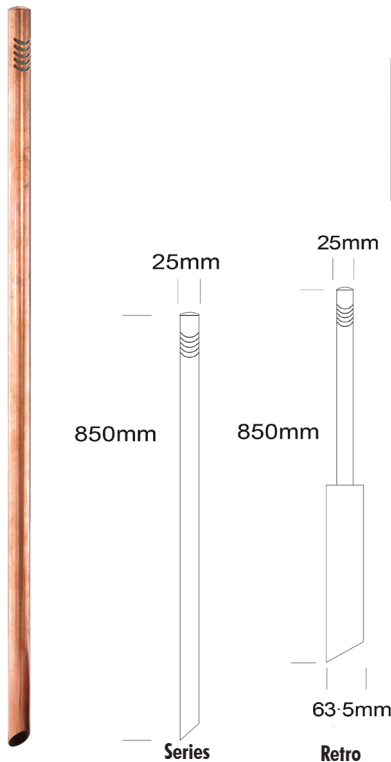


Twig Light

TG

DESCRIPTION

The Twig Light has a compact and elegant appearance that allows it to blend into the landscape or taller foliage, while providing soft and effective landscape illumination.



PURE LED	
LED Chip	Cree XPG-3 Plug and Play, field replaceable PCB board, 3Vf
Output	120lumens @ 700mA max
Lumens Per Watt	70 lm/W
Power Consumption	2.1watts
Colour Temperature	2700K, 3000K and 4000K
CRI Warm White (3000K)	90 standard
Beam Angle	Asymmetric

*Specification for pureled only, there is no other alternative lamp sources for this fixture.

PHYSICAL PROPERTIES	
Materials	Solid Copper or 316 Stainless Steel
Ingress Protection	IP44
Standards	AS/NZS 61046, UL1838, CSA C22.2 No. 250.7

POWER SUPPLY OPTIONS	
DRIVER REQ FOR SERIES WIRED (CC FORMAT) ** I TRANSFORMER REQ FOR PARALLEL WIRED (CV FORMAT)***	
NO DRIVER REQ FOR RETRO 'R' (INTEGRAL 230V IN)	

** See pages 2,6-7,9 power supplies

*** See pages 11-12 power supplies

CATEGORY
POLE MOUNTED

LUMINAIRE

TG

POWER

/S

/L/B3

/L/B7

/L/R

BEAM

AS

COLOUR

AS

ACCESSORIES

2

3

4

39

2700K

3000K

4000K

3000K,90+ CRI

FM

CJK

SSP/G

NPS

FLANGE MOUNT

CABLE JOINT KIT

SUPER SPIKE

NPS SCREW ADAPTOR

MATERIAL/ FINISH

COP

SS

SOLID COPPER

STAINLESS STEEL

/L/S PURELED SERIES WIRED

Remote constant current driver required.

Individual fixtures require:

3VDC@700mA,

700mA maximum

/L/B PURELED PARALLEL WIRED

Remote 240V to 8-24VAC transformer required. Buck Bullet Driver on Flex.

Input: 8-24VAC.

Output: 3VDC @ B3=350mA,

B7=700mA

/L/R PURELED 110/240VAC RETRO DRIVER

Input: 110/240VAC, 12 Watt max (included)

Output: 1-18VDC, 700mA

PRODUCT CONFIGURATION

27