



New Smartbright Tri
Color Waterproof
Batten provides
flexibility to the
customer to choose
from 3 CCT and 2
wattage options
before installation,
based on their specific
need

Smartbright CCT/Wattage Tunable Waterproof batten

The new Philips tri-colour batten offers exceptional value. It is perfect for your everyday lighting installations. Available in 2 standard sizes, it has the option of 3 CCT selection and 2 Wattage selection to provide flexibility to customers.

Smartbright CCT/Wattage Tunable Waterproof batten

Benefits

- Tri-color, Dual wattage selectable
- 50K hours life
- \cdot Multi-purpose weatherproof design with IP65/IK08 rating

Features

- 3 colour temperatures and dual power settings One device for many applications
- IP65/IK08 Water and dustproof. For all weather
- Reliable with a long service life of 50 000 hours L70
- 5 years warranty

Application

- · Parking Garages
- Offices

Versions

Smartbright tri color waterproof Batten



Smartbright tri color waterproof Batten



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Driver failure rate at 5000 h	0.003 %			
Driver failure rate at 5000 ff	0.003 %			
Application Conditions				
	-20 to +40 °C			
Ambient temperature range Maximum dim level				
maximum dim tevet	Not applicable			
Approval and Application				
Mech. impact protection code	IVOO			
Ingress protection code	IK08 IP65			
ingress protection code	11-03			
Controls and Dimming				
Dimmable	No			
Diminable	NO			
Operating and Electrical				
Input Voltage	220 to 240 V			
mpac voltage	220 to 240 V			
General Information				
Beam angle of light source	120 °			
CE mark	-			
Protection class IEC	Safety class I			
Optical cover/lens type	Polycarbonate			
Optical covery lens type	bowl/cover			
Driver included	Yes			
ENEC mark	-			
Flammability mark	-			
Glow-wire test	Temperature 650			
	°C, duration 30 s			
Light source replaceable	No			
Number of gear units	1 unit			
Optic type	Beam angle 120°			
· · ·				
Initial Performance (IEC Complia	ınt)			
Initial chromaticy	0.38;0.38			
Init. Corr. Color Temperature	- K			
Init. Color Rendering Index	>80			
Initial LED luminaire efficacy	100 lm/W			
Luminous flux tolerance	+/-10%			
Mechanical and Housing				
Color	Gray			
Over Time Performance (IEC Compliant)				
Median useful life L80B50 44000 h				
Median useful life L90B50 21000 h				

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial luminous flux	Initial input power
911401821680	WT067C SWT SCCT LED L600 PSU AU	2000 lm	20 W
911401821780	WT067C SWT SCCT LED L1200 PSU AU	4000 lm	40 W

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