

The background of the advertisement is a photograph of a grand, multi-story classical building at night. The building's facade is illuminated with a warm, golden light, highlighting its architectural details such as arched windows, columns, and a central clock tower. The lighting appears to be coming from small, compact fixtures mounted on the building's exterior. In the top right corner, there is a circular logo with a rainbow-colored border and the letters 'LED' in the center. The overall scene conveys a sense of elegance and sophisticated outdoor lighting.

PHILIPS

Outdoor Lighting

Tango mini LED
Floodlight

High performance
in compact size

Multi application floodlight



Tango mini LED is a general purpose LED flood lighting luminaire for various lighting applications, such as area lighting, bill-board, façade, industry area and other general applications. The Tango mini LED flood light incorporates LED light source, optical system, heat sink and driver into one compact housing. Its specially designed heat sink incorporates aesthetics and functionality to ensure reliability and long lifetime. Tango mini LED takes advantage of LED technology which provides energy savings and a longer lifetime, bringing area lighting into a new era.

Applications

- Architecture lighting
- Landscape lighting
- Billboards
- Security lighting
- Parking area lighting
- Parks
- Industry

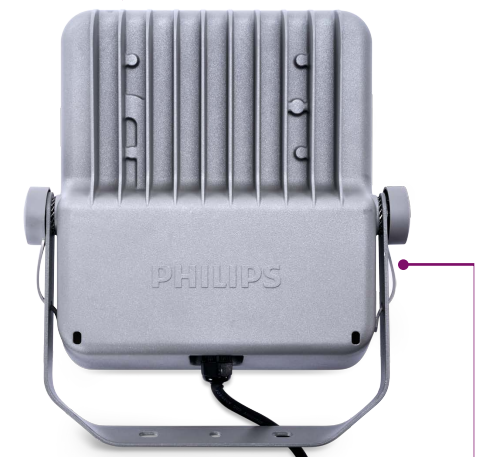
Simple installation, superior quality.

Range lumen output
Ensures flexibility in application.

Long lifetime
50,000 hour lifetime.



3 optical lenses
Suitable for area lighting application

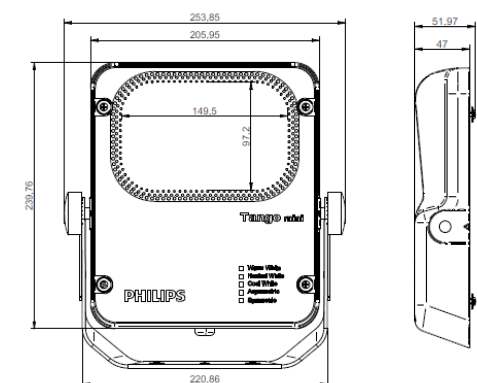


Energy saving luminaire
Suitable for customers looking to reduce electricity bill.

Features and benefits

- **System efficacy.** Energy savings up to 40% compared to conventional HID/SON systems.
- **Reliable Performance.** Instant light, lifetime 50,000hours (L70B50@ Ta35°C)
- **Excellent Quality.** Robustness, vibration-proof, wind force protection, and with anti-corrosion spray paint, IP66 protection.

Product dimensions (Unit: mm)



Take the next step

See how Philips Tango mini LED Floodlight can address your outdoor area lighting needs. Contact your local Philips Sales Representative for more information or to schedule a personalized demonstration.

Product data

General Characteristics

Model	BVP280
Lifetime	50Khrs L70 @35Deg

Light Technical Characteristics

System Lumen	NW/CW - 4,400 lm WW- 4,000lm
Efficacy	110lm/w (only for NW&CW); 100lm/w (WW)
CRI	70
CCT	3000/4000/5700K
Light Distribution	AMB/SWB/SMB

Electrical Characteristics

System Wattage	40W
Input Voltage	220-240V Standard Version;
Frequency (Hz)	50/60
Power factor	0.95
Surge	10KV

Mechanical Characteristics

IP	IP65
IK	IK07
Salty Spray	500 hours
Operation temperature	-40~50°C
Integrated/Remote	Integrated version
Installation	U-shaped bracket
Weight (KG)	3 KG
Dimension	254 x 240 x 47 mm

Appearance	Die-casting aluminum housing; 0.6m Flying wire; U-shaped bracket; RAL 9007;
------------	---

Ordering information

911401822598	BVP280 LED40/WW 40W 220-240V SMB GM
911401822698	BVP280 LED40/WW 40W 220-240V SWB GM
911401822498	BVP280 LED40/WW 40W 220-240V AMB GM
911401823298	BVP280 LED44/CW 40W 220-240V SWB GM
911401822898	BVP280 LED44/NW 40W 220-240V SMB GM
911401822798	BVP280 LED44/NW 40W 220-240V AMB GM
911401823198	BVP280 LED44/CW 40W 220-240V SMB GM
911401823098	BVP280 LED44/CW 40W 220-240V AMB GM
911401822998	BVP280 LED44/NW 40W 220-240V SWB GM

