

# PHILIPS

## CoreLine Tango Floodlight



Innovative



Easy to install



High quality

REAL  
PROs  
REAL  
QUALITY

# Fizzle out or shine on?

## Real professionals count on the new **Philips CoreLine Tango Floodlight**.

Building on the established Tango reputation, this is the perfect solution for a wide range of area lighting applications and replaces traditional HID floodlights.

Incorporating integrating heat sink and driver into one compact and robust housing making it suitable for a wide range of environments.

### Key Features and Benefits

- ✓ Up to 50% energy savings compared to conventional floodlights
- ✓ Supplied standard with symmetric wide beam optic, other options and wattages are available to suit most applications.
- ✓ 15KV/KA surge protection, non-corrosive die-cast aluminum housing and galvanised bracket make it ideal for harsh environments.



### Applications

- ✓ Area lighting
- ✓ Industrial areas
- ✓ Facades and Billboards
- ✓ Parking Lots
- ✓ Ports
- ✓ Airports

50,000  
hours  
@L70

Up to  
**130**  
lm/w

**IP66**

**IK08**

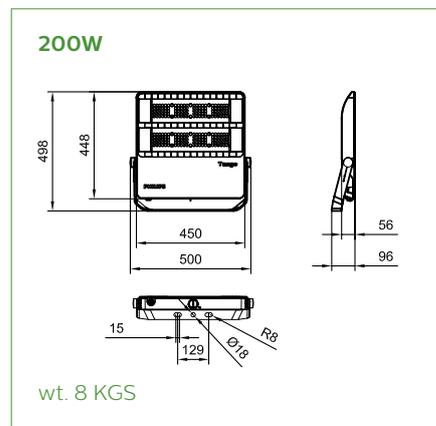
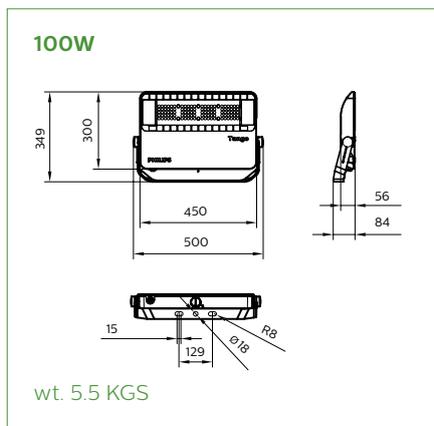
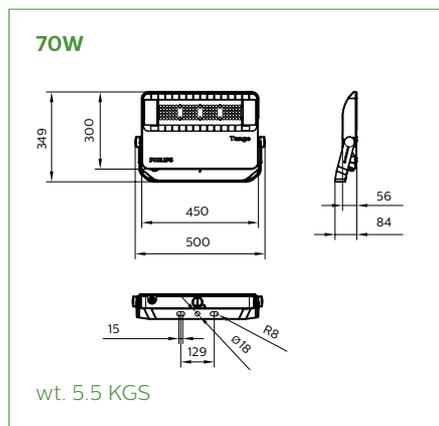
**5**  
years  
warranty

[www.clubblue.co.nz](http://www.clubblue.co.nz)

## Simple installation and different mounting options

Easy to install, and maintain, complete with a galvanised mounting bracket for harsh environments. Complete with 600mm flying lead and to make installation easy. Built in protractor ensures accurate aiming.

## Dimensions



Dimensions shown above are nominal measurement. Slight variation in dimension may occur in production.

## Order codes for the CoreLine Tango Floodlight

Specification	Part Number	Shortcode
70W, 8400lm, 4000K	911401692105 BVP381 LED91/NW 70W 220-240V SWB CL	BVP381918470SB
100W, 12000lm, 4000K	911401692005 BVP381 LED130/NW 100W 220-240V SWB CL	BVP3811384100SB
200W, 24000lm, 4000K	911401691905 BVP382 LED260/NW 200W 220-240V SWB CL	BVP3822684200SB

\*Note: All the above options come with a symmetrical wide beam optic. Other options available on request

