



Tango LED Floodlight

BVP483 LED210 CW NB PSU GR

The Philips Tango LED floodlighting provides a complete lighting solution for the most complex area of recreational & sports lighting applications. The floodlight comes with a single piece die cast aluminum housing with inbuilt potted driver & an external surge protection device. It reduces energy consumption, meets the highest performance standards, provides outstanding light quality, maintains uniformity and ensures safety and visual comfort. Tango LED offers a reduction in the total cost of ownership, has outstanding energy efficiency, is sleek & elegant in design, has dedicated optics for different applications such as Apron, ports and docks, and recreational sports facilities. Powered by LED technology, this luminaire delivers superior lighting performance and a longer lifetime, bringing area lighting to a whole new level. The floodlight is also compatible with other external control systems through DALI, 1-10V, and connected SR driver.

Product data

General Information		Operating and Electrical	
Beam angle of light source	10 °	Input Voltage	120 to 277 V
Light source color	857 daylight	Input Frequency	50 Hz
Driver included	Yes	Power Factor (Min)	0.95
Optical cover/lens type	Polycarbonate	Controls and Dimming	
Luminaire light beam spread	2° x 10°	Dimmable	Yes
Control interface	Analog	Mechanical and Housing	
Protection class IEC	Safety class I (I)	Housing Material	Aluminum die-cast
Flammability mark	F [For mounting on normally flammable surfaces]	Optic material	Polycarbonate
Warranty period	2 years	Optical cover/lens material	Polycarbonate
Material	Aluminum	Mounting device	Via U Shaped Bracket, Aiming Scale Angle, Universal Installation
Optic type outdoor	Narrow beam angle 10°		
Light source engine type	LED		

