



# Tango G3 - BVP38x

## BVP384 LED528/857 490W 220-240V NB GM

52800 lm - 490 W - 5700 K

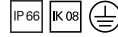
The energy-saving Philips Tango G3 LED Floodlight is the ideal solution for a wide range of Area lighting applications. It incorporates the LED light source, optical system, heat sink and driver into one compact and robust housing that meets globally recognised safety standards. Its specially designed heat sink incorporates aesthetics and functionality to ensure excellent reliability. Powered by LED technology, this luminaire delivers superior performance and a longer lifetime, bringing area lighting to a whole new level.

### Product data

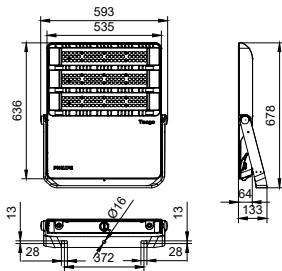
General information		Mechanical and housing	
Lamp colour code	857 daylight	Housing material	Aluminium die-cast
Driver included	Yes	Optical cover/lens material	Polycarbonate
Optical cover/lens type	Polycarbonate micro lens optic	Colour	Aluminium and Grey
Control interface	-	Dimensions (height x width x depth)	NaN x NaN x NaN mm
Connection	Flying leads/cables	<b>Approval and application</b>	
Cable	Cable 0.5 m without plug	Ingress protection code	IP66 [ Dust penetration-protected, jet-proof]
Protection class IEC	Safety class I	Mech. impact protection code	IK08 [ 5 J vandal-protected]
CE mark	CE mark	<b>Initial performance (IEC compliant)</b>	
<b>Operating and electrical</b>		Initial luminous flux (system flux)	52800 lm
Input Voltage	220 to 240 V	Luminous flux tolerance	+/-10%
Input frequency	50 or 60 Hz	Initial LED luminaire efficacy	109 lm/W
Power factor (min.)	0.9	Lamp colour temperature	5700 K
<b>Controls and dimming</b>		Colour Rendering Index	>80
Dimmable	No	Initial input power	490 W

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Power consumption tolerance	+/-10%	Order code	911401618606
<b>Application conditions</b>		SAP numerator – quantity per pack	1
Ambient temperature range	-40 to +50 °C	Numerator – packs per outer box	1
<b>Product data</b>		SAP material	911401618606
Full product code	911401618606	Net Weight (Piece)	18.999 kg
Order product name	BVP384 LED528/857 490W 220-240V NB GM		



### Dimensional drawing



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