

OptiVision LED

BVP520 GRN 108K/740 A-MB GR T25

OptiVision LED, 740 neutral white, Asymmetrical medium beam

Philips OptiVision LED floodlighting system – the latest in high-efficiency LED technology – provides a complete lighting solution for the simplest through to the most complex area and recreational sports lighting applications. The specially engineered OptiVision LED luminaires come with a full range of options to meet the highest performance standards, to provide outstanding light quality, and to guarantee safety and visual comfort. They deliver maximum light output while ensuring effective thermal management in order to maximize lifetime and minimize maintenance costs. In area applications, the OptiVision LED system offers new possibilities to reduce energy consumption and increase flexibility (instant start, programmable lighting levels based on actual need) when used in conjunction with Philips' advanced system controls and sensors. The OptiVision LED luminaires are also compatible with other external control systems via DALI protocol. The range includes versions with three/two LED light modules which function with an external driver box, as well a compact version with two LED light modules and an integral driver unit for easy installation and lower installation costs.

Product data

At extreme ambient temperatures the luminaire might automatically dim down to protect components
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BVP520 [OptiVision LED]
.ED
fes
740 neutral white

Optic type outdoor	Asymmetrical medium beam
Temperature	
Ambient temperature range	-40 to +50 °C
Mechanical and Housing	
Housing Color	Grey
Product Data	
Order product name	BVP520 GRN 108K/740 A-MB GR T25

Datasheet, 2023, September 4 data subject to change

OptiVision LED

Full product name	BVP520 GRN 108K/740 A-MB GR T25
Full product code	871794321438900
Order code	912300023280
Material Nr. (12NC)	912300023280
Numerator - Quantity Per Pack	1

EAN/UPC - Product/Case	8717943214389	
Numerator - Packs per outer b	ox 1	
EAN/UPC - Case	8717943214389	



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