



ActiStar

EVP632 L 220-240 820W PSD

Philips ActiStar Inherits and develops Philips brand floodlight consistent advantages to a new performance level to illuminate your recreational sports fields and areas with best-in-class LED technology. It's new ideal solution for a wide range of lighting applications, like recreational sports pitch, containers yard and ports, apron and industrial large areas, intersection road, etc. ActiStar will energize your sports facilities with uniformity and be able to enhance the safety of intersection roads by maximizing efficiencies. Optimized design for 1:1 retrofitting in compact size with lower weight, wide choice of optic, high manufacturing quality. It can deliver sufficient light at higher efficacy, and it incorporates best-in-class LED light source, modular optical system, heat sink and driver into one-piece housing that meets globally recognized safety standards. Its rigorous designed heat sink incorporates aesthetics and functionality to ensure excellent reliability. The superior lighting performance and longer lifetime to activate your and infinite potential, ActiStar.

Product data

General Information	
Service tag	Yes
Value ladder	Specification
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Protection class IEC	Safety class I
Mechanical and Housing	
Overall length	595 mm
Overall width	361 mm
Overall height	165 mm
Dimensions (Height x Width x Depth)	165 x 361 x 595 mm

Material	Aluminum
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Accessory color	Gray
Angle	0°
Net Weight (Piece)	14.000 kg
Approval and Application	
CE mark	Yes
Product Data	
Order product name	EVP632 L 220-240 820W PSD
Full product name	EVP632 L 220-240 820W PSD
Full product code	692234198261300

Order code	911401640608
Material Nr. (12NC)	911401640608
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	6922341982613

Numerator - Packs per outer box	1
EAN/UPC - Case	6922341982613

Dimensional drawing

