

VERTEX MK-II 230W

Industrial Floodlight

The VERTEX Floodlights are designed for flexibility in high output situations. The VERTEX MK-II 230W Floodlight is suitable for mounting heights of up to 12 metres. Built-in 10KV Surge Protection. Suitable for sports fields, warehouses, gymnasiums, petrol stations and parking areas. 6 different optics available.



IP66



SPECIFICATIONS

Material Specifications

MaterialDie-Cast Aluminium HousingFinishAkzoNobel Powder Coat

Dimensions 310mm (W) x 250mm (H) x 240mm (D)

Maximum Projected Area 0.078m²

Windage 0.042m² at 20° tilt

Ingress ProtectionIP66Impact RatingIK10Weight6.7Kg

Warranty 5 Year Replacement

Electrical Specifications

Power SupplyMeanwell ELG-240 DriverConnection MethodDrivers Can be Remote Mounted

Input Voltage240VMax Distance From Power Supply50m

Optic Specifications

Light Source Lumileds Luxeon 5050 SMD

 CRI
 80Ra

 Calculated L70 (Hours)
 155,000 Hrs

 Calculated L80 (Hours)
 97,000 Hrs

 Calculated L90 (Hours)
 46,000 Hrs

VARIATIONS

LC6330	VERTEX MK-II 230W Floodlight, Black, 15°, Non-Dim, 5700K, 28,700lm
LC6331	VERTEX MK-II 230W Floodlight, Black, 25°, Non-Dim, 5700K, 34,400lm
LC6332	VERTEX MK-II 230W Floodlight, Black, 60°, Non-Dim, 5700K, 34,400lm
LC6338	VERTEX MK-II 230W Floodlight, Black, 90°, Non-Dim, 5700K, 34,400lm
LC6338-4K	VERTEX MK-II 230W Floodlight, Black, 90°, Non-Dim, 4000K, 34,400lm
LC6333	VERTEX MK-II 230W Floodlight, Black, 110°, Non-Dim, 5700K, 35,100lm







