

VIRTO



LED



Features:

VIRTO Flood light is constructed using Extrusion Aluminium Die cast body Cold Forging technology, high thermal Conductivity.

High mechanical strength, excellent thermal management.

It is an anti-glare free flood light, with special anti-glare PC / PMMA lens, and Shading cover.

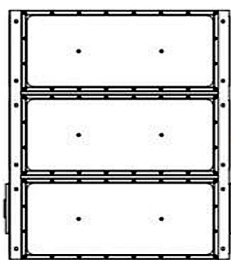
It can greatly reduce the glare value of lights.

It offers intense brightness, narrow and wide coverage and durability.

Excellent protection against dust and water ingress, suitable for harsh.

environments also strong impact resistance, ideal for areas prone to vandalism or accidental damage.

W 415



H 540

Technical Specifications:

Wattage : 750W

Input Voltage : 100-277VAC 50/60Hz

High Lumen : 150lm/W

3 STEP Mac Adam

Isolated constant current driver

Lamp Type : 5050 Lumileds Chip

Operating Temperature: -20°C to 55°C

Warranty : 5 Years

Life Time : 50,000hrs at ta 35°C L80 / B10

Product Specifications:

Airport

Parking Lot

Sport Venue

Tower Crane

Coastal areas

Landscape etc

Installation Method :

Surface Mounted / Wall Mounted / Pole Mounted

Wattage(W)	:	750				
Finish	:	Black(B)				
Kelvin*	:	2700K	3000K	4000K	5000K	5700K 6500K
Beam Angle	:	20°	40°	50°	60°	90°
CRI	:	80+				
Driver	:	ON/OFF	0/1-10V	DALI		

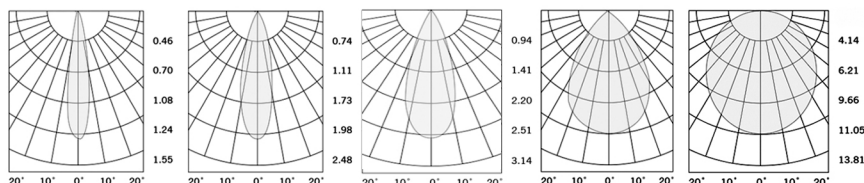
*Special Color & Finish on request

Product Code (545415750):

Wattage	Lumens(lm)	Dimension(mm)
750	112,500LM	415x540

*Luminous flux value is calculated for 4000K CRI>80

Photometric:



Standards

EN 60598-1

EN 60598-2-2

EN 60598-3-2

Order Code Ex : 545415750 27K 10D 7 1 B

CCT	Beam Angle	CRI	Driver	Finish
27K-2700K	20D-20°	8->80	1-ON/OFF	Black(B)
30K-3000K	40D-40°		2-0/1-10V	
40K-4000K	50D-50°		3-DALI	
50K-5000K	60D-60°			
57K-5700K	90D-90°			
65K-6500K				

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at ±5%. Unless stated otherwise, the values apply to an ambient temperature of 25°C