

Pandora Flood light Module



Features

- Rapid fit optics, customize the light beam to deliver the perfect performance
- Unique waterproofing concept – instant IP65 rating for the light engines
- Protective UV stabilized powder coated finish
- Compatible with multiple dimming protocols including 0-10V and DALI
- Optional built-in emergency



Surface



IP Rating
IP65



IK Rating
IK09



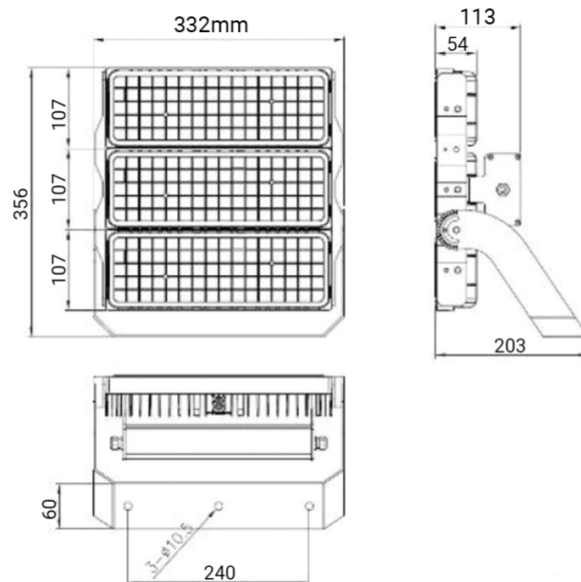
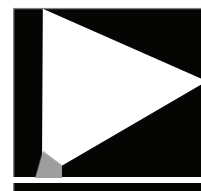
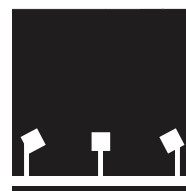
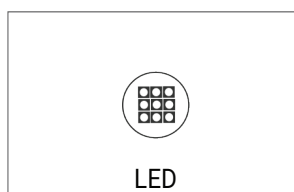
Standard Warranty

TECHNICAL DATA SHEET - PANDORA - 15595 - FLOOD LIGHT MODULE



TECHNICAL DATA

Product Data	Flood Light
Lamp Type	LUMI LED 3030
Driver	Meanwell Driver
Wattage	200W
Color Temperature	5000K
Rated Luminaire Luminous Flux	26800lm
Rated Luminaire Efficiency	134lm/W
IP Rating	65
Beam Angle	D9 90x90°
Voltage	AC220-240V
Frequency Range	50-60 Hz
CRI	Ra>70
Power Factor	>0.9
SDCM	<5
Operating Temperature	-40°C to +50 °C
Storage Temperature	-25°C to +80 °C
Safety Class	Class I
Material	Die Cast Aluminium, Zinc Galvanised Steel
Optical Cover	Polycarbonate
Finish	Black
Life Span	100,000 Hours
Warranty	6 Years
Applications	Outdoors, Commercial, Hospitality etc.

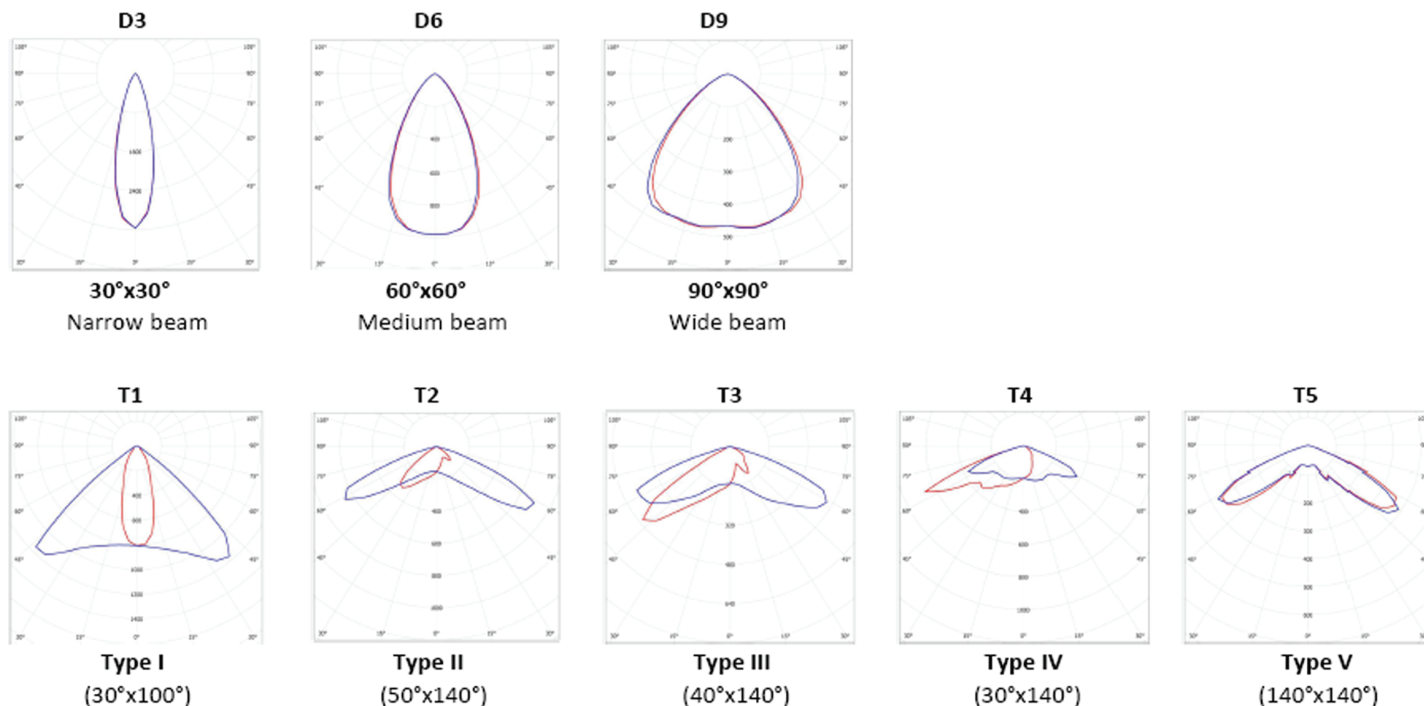


TECHNICAL OPTIONS

Wattage	35W/50W/75W/100W/150W/300W/ 400W/600W/800W/1000W/1200W
Color Temperature	3000K - 6500K
Beam Angle	30x30°, 60x60°
Control	Switchable, TRIAC, 1-10V, DALI

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PHOTOMETRICS



Ordering Information

LED Power

050 = 50W
075 = 75W
100 = 100W
150L = 150W
150H = 150W
200 = 200W
300 = 300W
400 = 400W
600 = 600W
800 = 800W

Color Temp

40K = 4000K
50K = 5000K
65K = 6500K

CRI

70 = Min 70
80 = Min 80

Optics

D3 = Round (30°x30°)
D6 = Round (60°x60°)
D9 = Round (90°x90°)
T1 = Type I (30°x100°)
T2 = Type II (50°x140°)
T3 = Type III (40°x140°)
T4 = Type IV (30°x140°)
T5 = Type V (140°x140°)

Control

ND = Non-Dimmable
VD = 0-10V Dimmable
DD = DALI Dimmable

Finish

WH = White
BL = Black