

# FLORYN FLX

## Exterior Lighting / Floodlight



### Features

Modern and elegant design  
Durable and slim aluminium die-cast housing  
Tempered glass for improved impact rating & self-clean design  
Available in 30-400W models  
Variety of lighting distributions available to suit any application  
IP66 and IK09 rated  
1-10V + Resistor + PWM dimming

### Applications

Stadium, Exhibition centers  
Parking lots  
Billboard, Signages  
Factories, Warehouses  
Courtyards, Building exteriors

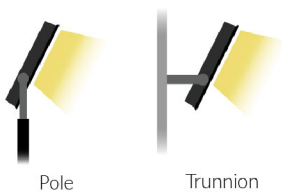
### Options

0-10V + Resistor + PWM dimming  
DALI  
4 types of beam distribution available

### Standards

Manufactured under ISO 9001:2015 to standards  
IEC/AS/NZS 60598.1  
IEC/AS/NZS 60598.2.5  
IEC/AS/NZS CISPR 15

### Mounting



### Specifications

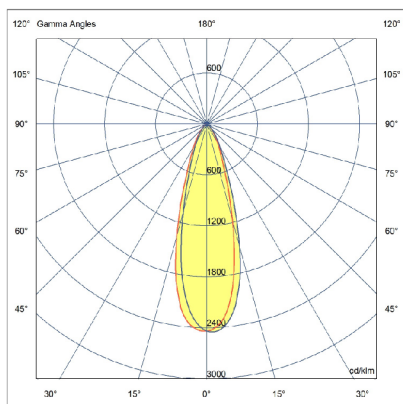
Model	FLX30-RxZy	FLX120-RxZy	FLX200-RxZy	FLX300-RxZy	FLX400-RxZy
Nominal Power (W)	30	120	200	300	400
Luminaire Flux (lm)	3900	15600	26000	39000	52000
Luminaire Efficacy (lm/W)	130				
Input Voltage (V)	220-240				
Frequency (Hz)	50/60				
Power Factor	>0.90				
CCT (K)	3000/4000/5000				
CRI (Ra)	>70				
Beam Angle (°)	30 / 60 / 90 / 22×100				
SDCM	≤5				
Luminaire Rated Life (hr)	>50,000				
IP Rating	IP66				
IK Rating	IK09				
Operating Temp. (°C)	-35 to 50				
Weight (kg)	6.8	10.5	15.5	15.5	15.5

"x" denotes CRI & CCT, R73 = CRI>70, 3000K ; R74 = CRI>70, 4000K ; R75 = CRI>70, 5000K

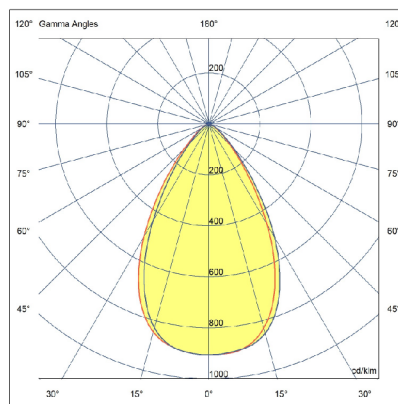
"y" denotes beam angle (°), Z01 = 30° ; Z02 = 60° ; Z03 = 90° ; Z04 = 22 x 100

### Lighting Data

FLX150-R73D06Z01



FLX150-R73D06Z02

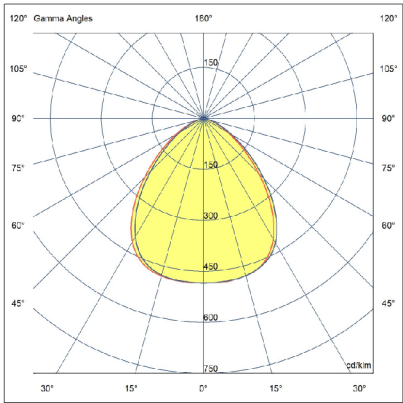


# FLORYN FLX

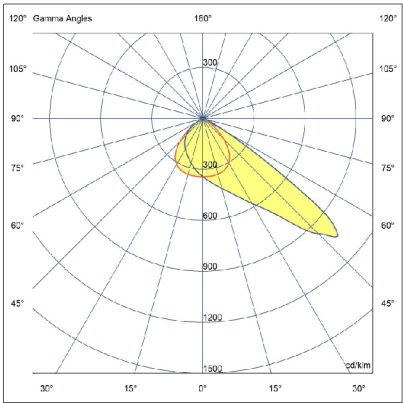
Exterior Lighting / Floodlight



FLX150-R73D06Z03

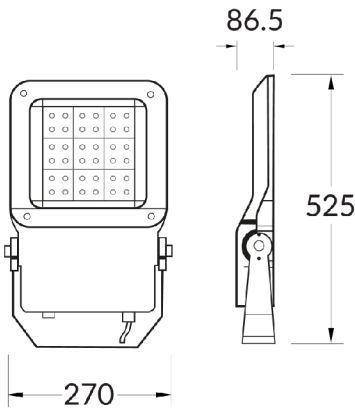


FLX150-R73D06Z04

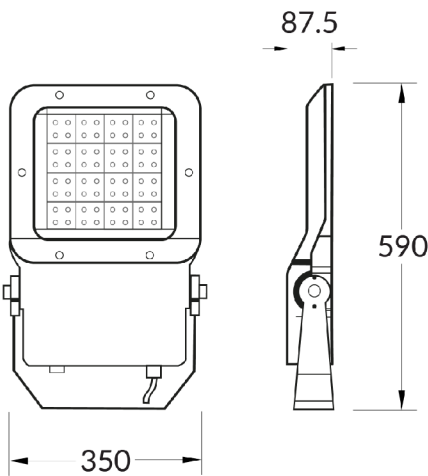


## Dimensions

FLX30 / FLX60 / FLX100



FLX120 / FLX150



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FLX200 / FLX250 / FLX280 / FLX300/ FLX400

