P SERIES / PRODUCT OVERVIEW

P Dual-Module

Dual-module architectural floodlights with an adjustable mounting bracket.

CUSTOMIZABLE OPTIONS

Power · Light color · CCT · Beam angle · Housing color



W465DP



W615DP

MODEL COMPARISON

Model	Power range	Max. luminous flux	LED quantity	Dimensions
W465DP	400-480 W	34,560 lm	192 pcs	W591 × D240 × H553 mm
W615DP	600-768 W	49,920 lm	224 pcs	W738 × D240 × H553 mm

Maximum luminous efficacy: 65 lm/W.

P SERIES / TECHNICAL DATA

Technical specifications

P Dual-Module

Parameter	Specification
Beam angles	11° · 23° · 43° · 69° · 11° × 41° · 22° × 39°
CCT (white light)	2700-6000 K (factory-set; specify when ordering)
Light colors	White / Red / Green / Blue / Amber / RGB / RGBW
Control options	DMX512 · Wireless DMX · ON/OFF
Housing finish	Jet Black · Signal White · Anthracite Grey · White Aluminium · Custom colours on request
Materials	ADC12 aluminum alloy + weather-resistant silicone gasket + tempered glass
Input voltage	AC85-265V · 50-60Hz
Protection	IP66 / IK10
Operating temperature	-40 °C to +50 °C
Warranty	5 years
Service life	50,000 h

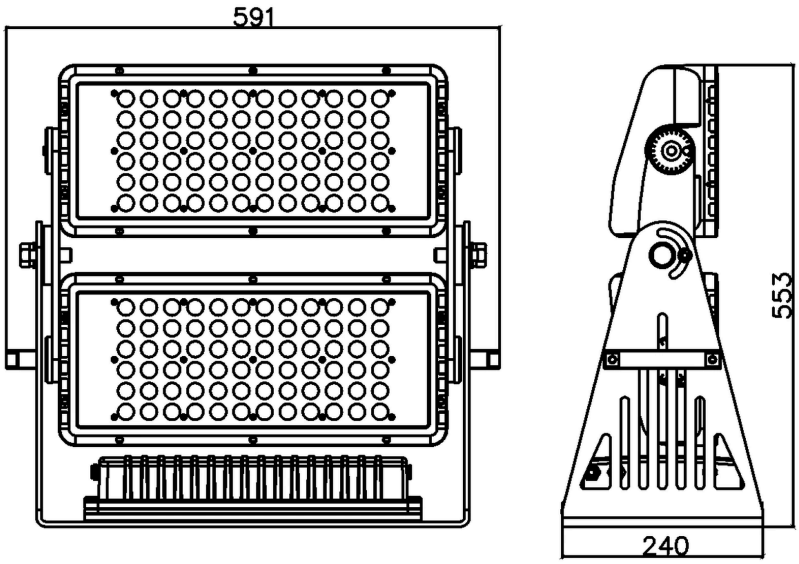
P SERIES / TECHNICAL DATA

Dimensions & mounting

P Dual-Module

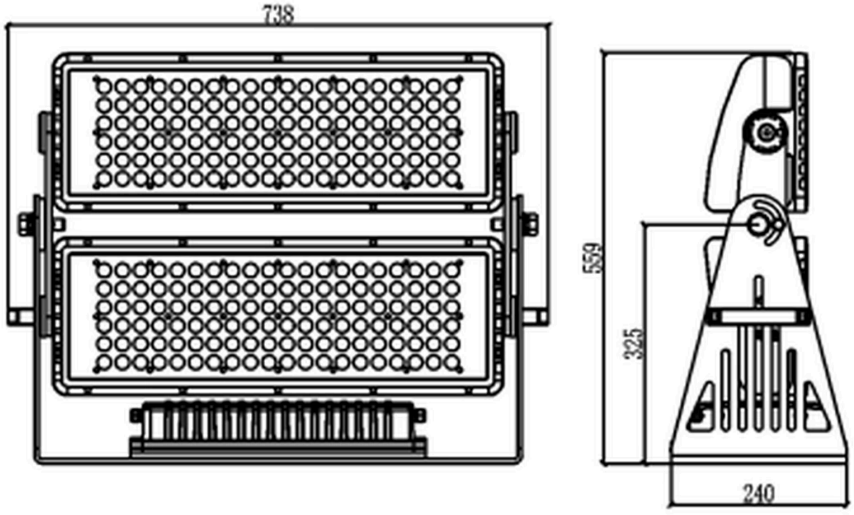
Dimensions in mm. Not to scale.

W465DP



W591 × D240 × H553 mm

W615DP



W738 × D240 × H553 mm