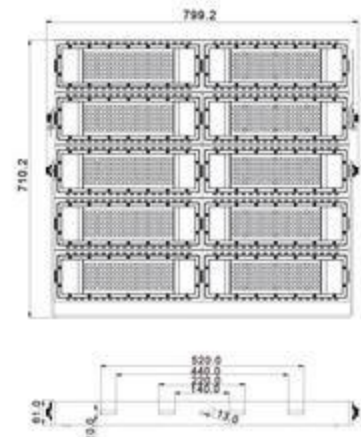
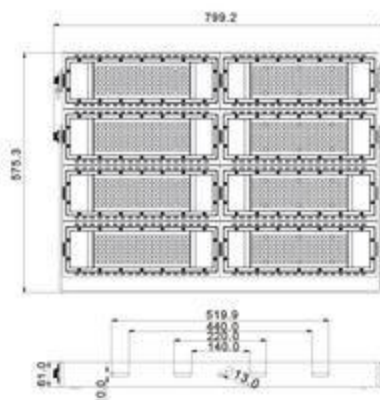
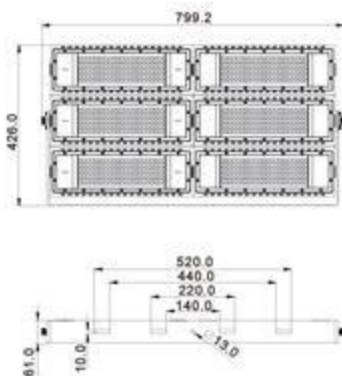
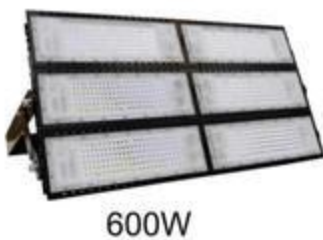
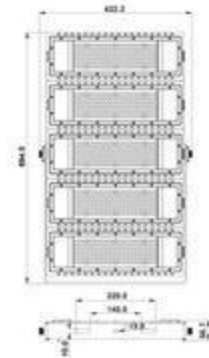
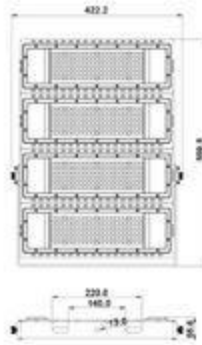
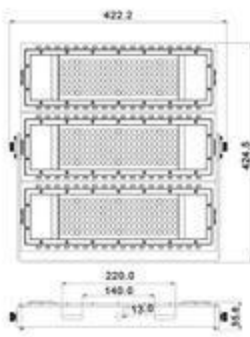


Perkūnas

HIGH POWER LED FLOODLIGHT



LED Floodlight Product Image





LED FLOODLIGHT



Voltage	CCT (K)	PF	BEAM ANGLE	Lifespan	CRI	IP Rating
220V	6500K	>0.9	90 °	35,000	70	IP66

Product Description	Lumens (lm)
300W LED FLOODLIGHT	31500
400W LED FLOODLIGHT	42000
500W LED FLOODLIGHT	52500
600W LED FLOODLIGHT	63000
800W LED FLOODLIGHT	84000
1000W LED FLOODLIGHT	105000

Product Specification

Rated Power	Luminous Flux	Net Weight	Amount per Carton	Maximum Projected Area
300W	WW:28500LM/NW:30000LM/PW:31500LM	5.7KG	1PCS	0.179M ²
400W	WW:38000LM/NW:40000LM/PW:42000LM	7.25KG	1PCS	0.236M ²
500W	WW:47500LM/NW:50000LM/PW:52500LM	9.2KG	1PCS	0.293M ²
600W	WW:57000LM/NW:60000LM/PW:63000LM	11.65KG	1PCS	0.340M ²
800W	WW:76000LM/NW:80000LM/PW:84000LM	15.4KG	1PCS	0.459M ²
1000W	WW:95000LM/NW:100000LM/PW:105000LM	19.0KG	1PCS	0.567M ²

The Standard Parameter of Floodlight

CCT	6500K
CRI	Ra70
Input voltage	220VAC
Frequency	50Hz
power Factor	≥0.9
Ambient temperature	-30℃~45℃
Ambient humidity	5%~95%
Storage Temperature	-40℃~70℃
beam angle	25°/60°/90°
Service Life (h)	≥35000
IP Grade	IP66
Installation	Stand Style Installation
Main material	Aluminum Alloy+PC+toughened glass
Mounting height	3~50m

