

FLOOD LIGHT

SPECIFICATION

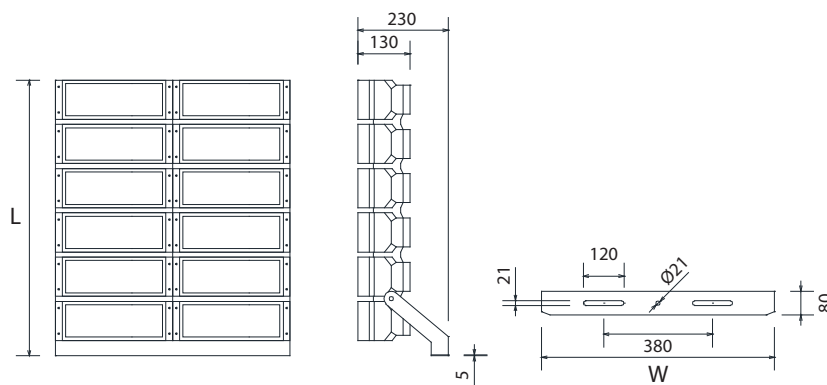
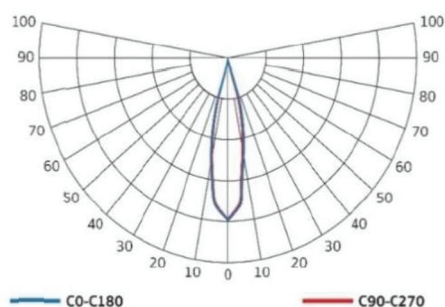
Series	MHA/TWIN V2
Input Voltage	100-277Vac
Power Factor	> 0.95
Harmonic (%THDi)	< 10%
Color Temperature	3000K , 4000K , 5700K
CRI	> 70 Ra (Option 80 Ra)
Beam Angle	15° (Option 20° , 40° , 60° , 90°)
LED Chip	Lumileds #46pcs/Module , 5W/pcs 50000Hrs Life Time @L70 , IEC62471
Housing Materials	Die-casting Aluminium with PC lens UV Protect
Heatsink	Passive Cooling Heatsink
Standard	IEC60598-2-3
Operating Temperature	- 40°C to + 50°C
Protection Class	IP 66 / IEC60529
Installation	Standard Bracket



Remark *(All of Tolerances $\pm 10\%$)

Model	Rated Power (W)	Efficacy (lm/W)	Luminous Flux (lm)	Module (Qty)	Dimension WxL (mm)	Weight (kg)
MHA/900/TWIN	900	140	126000	6	685 x 415	21
MHA/1200/TWIN	1200	140	168000	8	685 x 545	28
MHA/1500/TWIN	1500	140	210000	10	685 x 680	36
MHA/1800/TWIN	1800	140	252000	12	685 x 810	44

Light Distribution Curve



Dimension Drawing (mm)

