

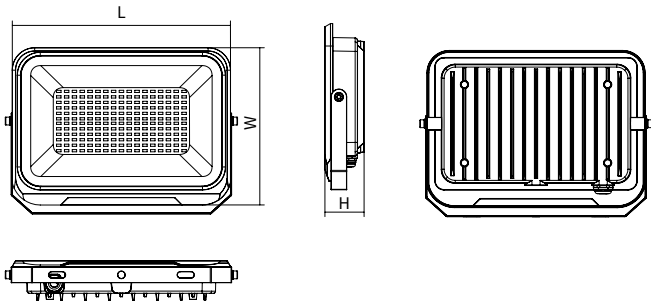
XY-TG128



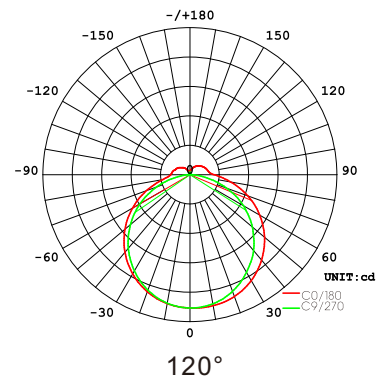
PARAMETERS:

Model	Power	Material	Voltage	Frequency	Size(mm)	Lumen	Efficiency	CRI	CCT	IP	LED Chip
XY-TG128	10W	Die-casting aluminum	220-240V	50/60Hz	L90*H28*W68	900Lm	90Lm/w	>80	3000/4000/6500	IP65	SMD2835
XY-TG128	30W	Die-casting aluminum	220-240V	50/60Hz	L150*H32*W112	2700Lm	90Lm/w	>80	3000/4000/6500	IP65	SMD2835
XY-TG128	50W	Die-casting aluminum	220-240V	50/60Hz	L195*H32*W140	5000Lm	100Lm/w	>80	3000/4000/6500	IP65	SMD2835
XY-TG128	100W	Die-casting aluminum	220-240V	50/60Hz	L260*H37*W195	10000Lm	100Lm/w	>80	3000/4000/6500	IP65	SMD2835
XY-TG128	150W	Die-casting aluminum	220-240V	50/60Hz	L305*H37*W220	15000Lm	100Lm/w	>80	3000/4000/6500	IP65	SMD2835
XY-TG128	200W	Die-casting aluminum	220-240V	50/60Hz	L340*H40*W250	20000Lm	100Lm/w	>80	3000/4000/6500	IP65	SMD2835

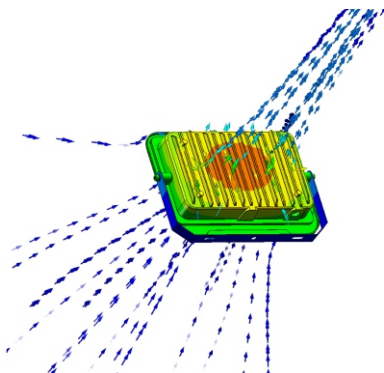
DIMENSIONS



RAYS



THERMAL MANAGEMENT TECHNOLOGY



APPLICATIONS

