

Modular Light



Luminaire Specifications

Power	75W, 150W, 225W, 300W, 375W, 450W
Fitting Color	Sliver & Grey
Material	Pure aluminum Fin type, polycarbonate
Ingress Protection	IP 65
Input Voltage	AC220 – 240V 50/60Hz
Operating Temperature	20 - 50°C

Product Features

- High-performance led chip, energy saving, high light efficiency.
- Different color temperature for option.
- Excellent aluminium heat dissipation.
- High thermal conductivity material.
- IP65 waterproof rating
- High stability, heat resistance and cold resistance driver.

Application

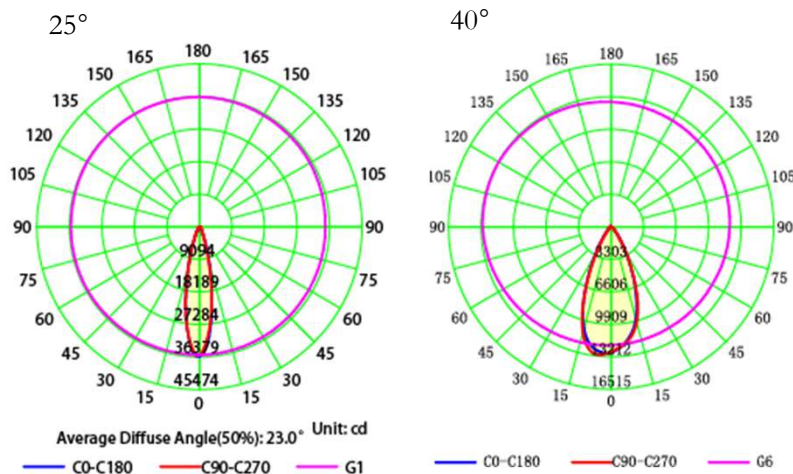
- Out door car park
- Sports Stadium
- Tennis court



Code	Watt	Lumen	Size	Degree
HLP-AML1-XXD75-PZ-V	75w	9140 Lm	200*295*130mm	25°/40°/60°/90°
HLP-AML2-XXD150-PZ-V	150w	18280 Lm	210*296*125mm	25°/40°/60°/90°
HLP-AML3-XXD225-PZ-V	225w	27400 Lm	310*296*125mm	25°/40°/60°/90°
HLP-AML4-XXD300-PZ-V	300w	36550 Lm	415*296*125mm	25°/40°/60°/90°
HLP-AML5-XXD375-PZ-V	375w	45690 Lm	524*296*125mm	25°/40°/60°/90°
HLP-AML6-XXD450-PZ-V	450w	54830 Lm	565*305*125mm	25°/40°/60°/90°

LED Technical Data

Light LED Source	Lumileds 3030
Color Temperature	3000K Warm White 4000K Nature White 5700K Cool White
Rendering Index	>RA 70
LED life cycle	LM80 52,000hours @ 35°C



LED Driver Technical Data

LED Driver Brands	MOSO
Power Factor	>0.9
Life Cycle	> 30,000 hours

