

A-Type
LED Power separated type



- 120W~150W or 160W Hi-power modules

B-Type
LED Power inside type



Non-controller



Support NEMA based
Zigbee controller

C-Type
Smart Control Type



**Controller
installed**



- 30-40W, 1 modules



- 65W-75W, 2 modules

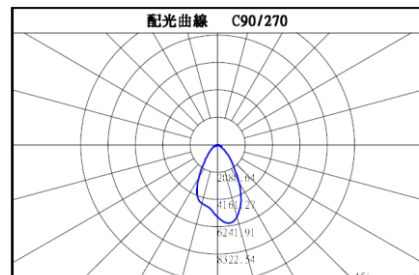
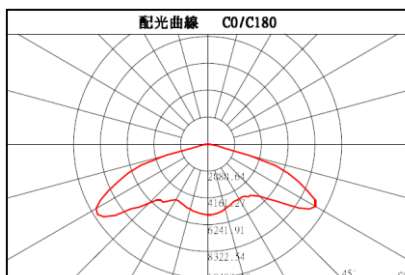


- 90W-110W, 3 modules

Features

- OSRAM/Philips/CREE LED Chips
- Efficacy $\geq 130\text{lm/w}$ (Cool-white/Natural White), $\geq 115\text{lm/w}$ (Warm White)
- CRI ≥ 82 (160W, CRI > 70)
- IP66 rating
- AC 90~305V global voltage
- Modular design
- Die-casting aluminum
- Meanwell HLG Series LED Driver
- LittleFuse 10KA SPD (Max.)
- Working Temp.. $-40^{\circ}\sim 50^{\circ}\text{C}$
- Uniformity ≥ 0.5
- Meet CNS15233, Me4A

Photometric Curve



Type II/ Type III

Model		CIT3035	CIT3065	CIT3100	CIT3135	CIT3150
System Watt		30W-40W	60W-75W	90W-110W	120W-150W	160W-165W
LED Chips		OSRAM/Philips 3030 LED Chips				CREE 353
CRI		≥82				≥70
LED Nos.		42pcs	84pcs	126pcs	168pcs	
PCB		AL PCB				
Luminous Flux	5000-6000K	≥4,550 lm	≥8,450 lm	≥13,000lm	≥17,550 lm	≥20,500 lm
		Max. > = 130 lm/w				
	2700-3200K	≥4,025 lm	≥7,475 lm	≥11,500 lm	≥15,525 lm	≥16,500 lm
		> = 115 lm/w				
LED Driver		MeanWell ELG-75	MeanWell ELG-75	MeanWell HLG-120C		MeanWell HLG-185H
IP Rating		IP66				
Beam Angle		135° Semi-Cut Typell/Type III				
Lens material		PC				
Heat-sink		• ADC10 Die-casting aluminum alloy, White coating				
Dimensions		• (LxWxH)385x220x120mm ±2%				
Weight		• 3.9kg (Driver excluded) • 4.8kg (Driver included)				
Working Temp.		-40°C~50°C				
Storage Temp.		-40°C~80°C				
Life Span		≥50,000 hrs				
Smart control		Support CITY KEEPER controlling system (optional)				
Certification		CNS15233, CE				
Warranty		Full function 5 years warranty				