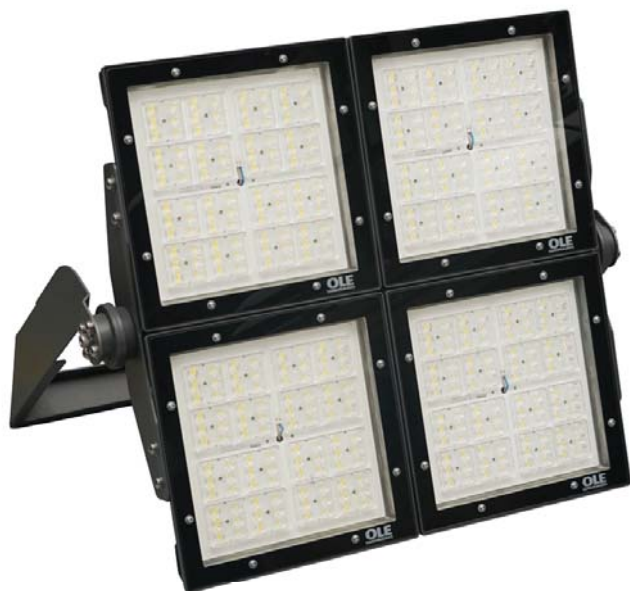




Features

Lumen Maintenance	: L90 @ 70,000 hours
Working Temperature	: -25°C ~ 50°C
Storage Temperature	: -25°C ~ 80°C
Power Factor	: >0.95 at Full Load
THD	: <20% at Full Load
IP Protection	: IP66 Optical Compartment

Material

Casing	: Pressure Casted Aluminium ADC12, Powder-Coated Finishing
Cover	: 5mm Tempered Glass
Bracket	: Mild Steel / Stainless Steel (Optional)
Dimming	: (Optional) 0-10V / DALI / Timer

Advantages

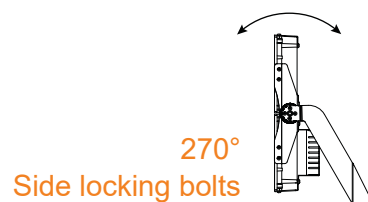
- Can customize the fixture to produce 15°, 30°, 60°, 90°, T2 beam angle. The option to add or combine a louver, full glare shield or half glare shield creates new aesthetic.
- Modular Design: Gear compartment separated from LED module to reduce heat.
- Rugged, slim profile mounting bracket that allows simple positioning & fixture rotation 270° full.

Application

Applicable for Tennis Court Lighting, Complex Sport Lighting, Golf Club Lighting, Football Stadium Lighting, Highmast Lighting, Amenity Lighting and etc.

Certification

Compliance to MS IEC 60598-1 : 2012, MS IEC 60598-2-5 : 2006



C300 Module Specifications

Model No.	Power	Input current	Weight	CCT	Efficacy	Lumen
OLE C300	300W	1.30A	Fitting:10kg / Driver:2kg	3000K	150 lm/W	45000 lm
				4000K	150 lm/W	45000 lm
				5700K	160 lm/W	48000 lm
				6500K	160 lm/W	48000 lm
OLE C600 OLE C600-AD	600W	2.61A	Fitting:17kg / Driver:5kg Fitting:18kg / Driver:5kg	3000K	150 lm/W	90000 lm
				4000K	150 lm/W	90000 lm
				5700K	160 lm/W	96000 lm
				6500K	160 lm/W	96000 lm
OLE C900 OLE C900-AD	900W	3.91A	Fitting:23kg / Driver:5kg Fitting:27kg / Driver:5kg	3000K	150 lm/W	135000 lm
				4000K	150 lm/W	135000 lm
				5700K	160 lm/W	144000 lm
				6500K	160 lm/W	144000 lm
OLE C1200 OLE C1200-AD	1200W	5.22A	Fitting:31kg / Driver:9kg Fitting:35kg / Driver:9kg	3000K	150 lm/W	180000 lm
				4000K	150 lm/W	180000 lm
				5700K	160 lm/W	192000 lm
				6500K	160 lm/W	192000 lm
OLE C1800 OLE C1800-AD	1800W	7.83A	Fitting:42kg / Driver:11kg Fitting:48kg / Driver:11kg	3000K	150 lm/W	270000 lm
				4000K	150 lm/W	270000 lm
				5700K	160 lm/W	288000 lm
				6500K	160 lm/W	288000 lm

* Flux data based on Ta = 25°C, CCT & Lumen +-10%

Dimensions - C300 Standard Module

OLE C300	OLE C600
Carton Size: (L)600x(W)460x(H)180	Carton Size: (L)790x(W)600x(H)180
OLE C900	OLE C1200
Carton Size: (L)1100x(W)600x(H)180	Carton Size: (L)910x(W)810x(H)180
OLE C1800	
Carton Size: (L)910x(W)1290x(H)180	

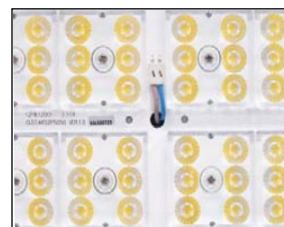
Feature Diagram



Cover
5mm Tempered Glass

LED Module
High Performance LED
with High Efficiency Lens

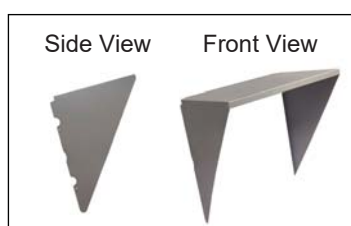
Casing Material
Pressure Casted Aluminium ADC12,
Powder-Coated Finishing



LED Module



Access to Gear and
Electronic Compartment

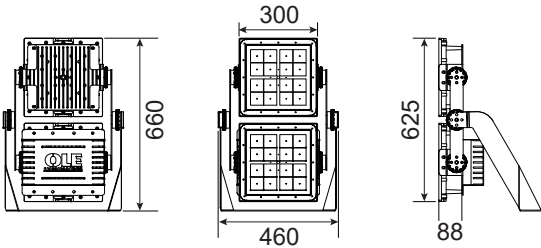
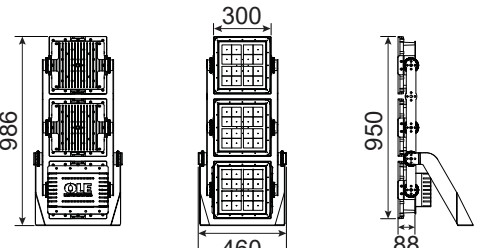
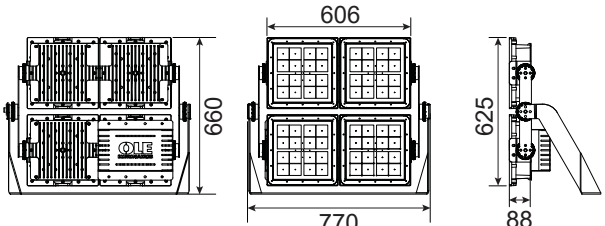
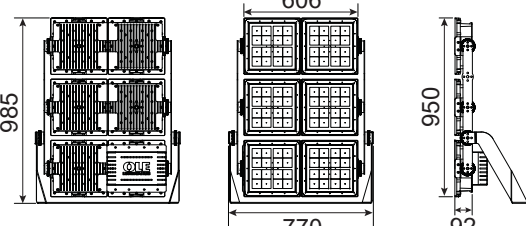


Louver (Optional)



Flexible & Adjustable
Bracket

Dimensions - C300 Adjustable Module

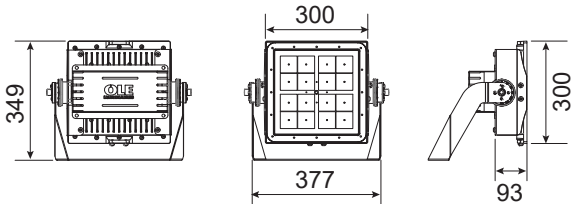
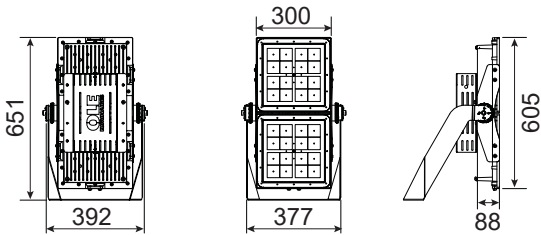
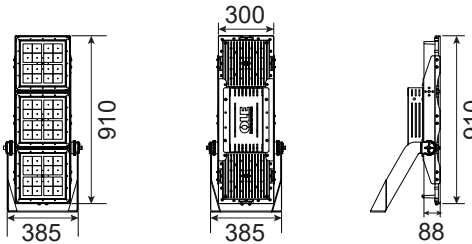
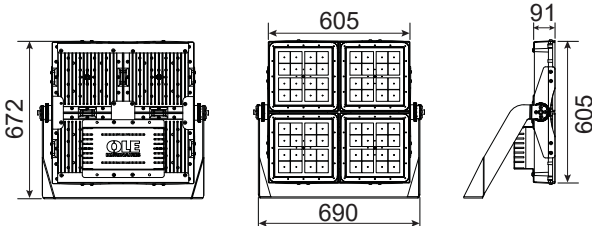
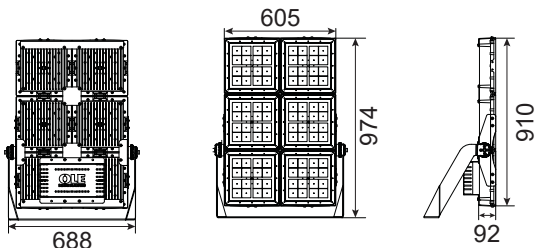
OLE C600-AD	OLE C900-AD
Carton Size: (L)790x(W)700x(H)180 	Carton Size: (L)1100x(W)700x(H)180 
OLE C1200-AD	OLE C1800-AD
Carton Size: (L)1000x(W)810x(H)180 	Carton Size: (L)1000x(W)1290x(H)180 

C400 Module Specifications

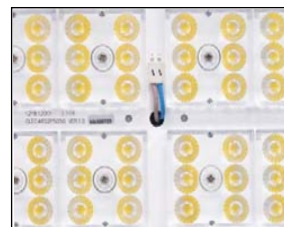
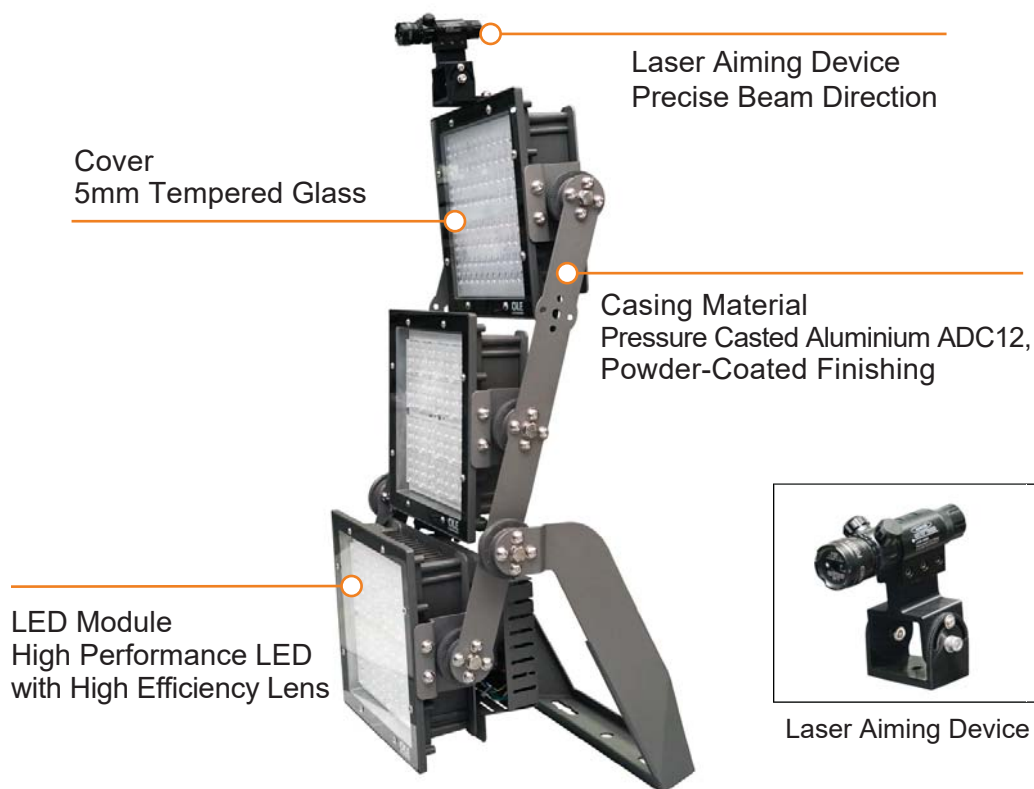
Model No.	Power	Input current	Weight	CCT	Efficacy	Lumen
OLE C400	400W	1.73A	Fitting:10kg / Driver:2kg	3000K	143 lm/W	57200 lm
				4000K	143 lm/W	57200 lm
				5700K	153 lm/W	61200 lm
				6500K	153 lm/W	61200 lm
OLE C800 OLE C800-AD	800W	3.48A	Fitting:17kg / Driver:5kg Fitting:18kg / Driver:5kg	3000K	143 lm/W	144400 lm
				4000K	143 lm/W	144400 lm
				5700K	153 lm/W	122400 lm
				6500K	153 lm/W	122400 lm
OLE C1200 OLE C1200-AD	1200W	5.22A	Fitting:23kg / Driver:5kg Fitting:27kg / Driver:5kg	3000K	143 lm/W	171600 lm
				4000K	143 lm/W	171600 lm
				5700K	153 lm/W	183600 lm
				6500K	153 lm/W	183600 lm
OLE C1500 OLE C1500-AD	1500W	6.51A	Fitting:31kg / Driver:9kg Fitting:35kg / Driver:9kg	3000K	143 lm/W	214500 lm
				4000K	143 lm/W	214500 lm
				5700K	153 lm/W	229500 lm
				6500K	153 lm/W	229500 lm
OLE C1800 OLE C1800-AD	1800W	7.83A	Fitting:42kg / Driver:11kg Fitting:48kg / Driver:11kg	3000K	143 lm/W	257400 lm
				4000K	143 lm/W	257400 lm
				5700K	153 lm/W	275400 lm
				6500K	153 lm/W	275400 lm

* Flux data based on Ta = 25°C, CCT & Lumen +-10%

Dimensions - C400 Standard Module

OLE C400	OLE C800
Carton Size: (L)600x(W)460x(H)180 	Carton Size: (L)790x(W)600x(H)180 
OLE C1200	OLE C1500
Carton Size: (L)1100x(W)600x(H)180 	Carton Size: (L)910x(W)810x(H)180 
OLE C1800	
Carton Size: (L)910x(W)1290x(H)180 	

Feature Diagram



LED Module



Access to Gear and
Electronic Compartment

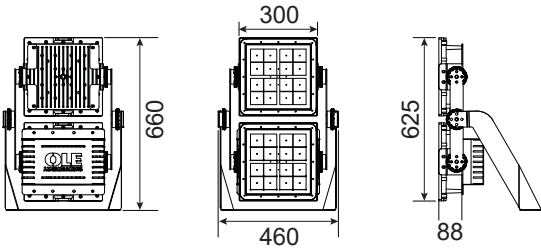
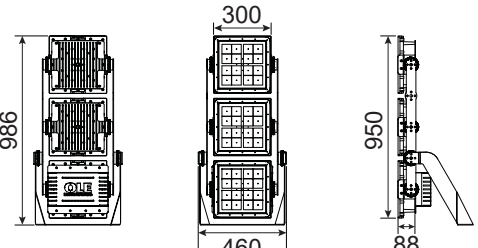
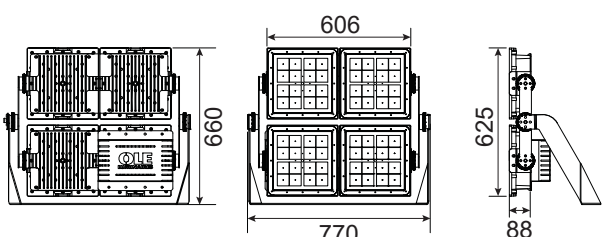
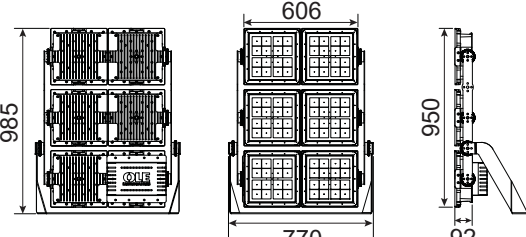


Laser Aiming Device

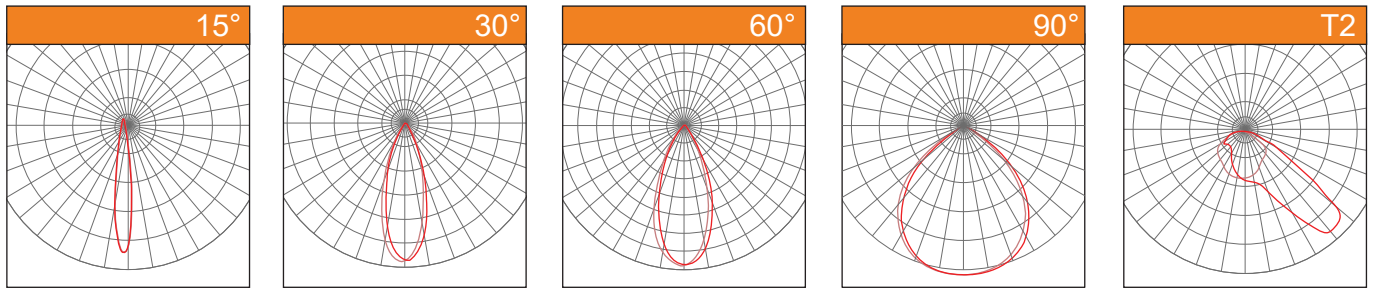


Flexible & Adjustable
Bracket

Dimensions - C400 Adjustable Module

OLE C800-AD	OLE C1200-AD
Carton Size: (L)790x(W)700x(H)180 	Carton Size: (L)1100x(W)700x(H)180 
OLE C1500-AD	OLE C1800-AD
Carton Size: (L)1000x(W)810x(H)180 	Carton Size: (L)1000x(W)1290x(H)180 

Photometric Data



OLE Champion @ Mini Stadium Kompleks Sukan 3K Subang, Selangor



OLE Champion @ Stadium Arena MBSJ, Subang Jaya, Selangor