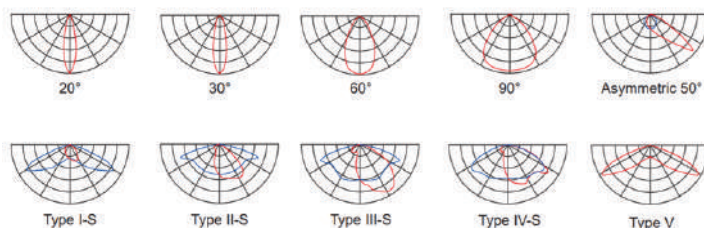


OUTDOOR LIGHTING

FLOOD LIGHT

Slim II Series

Photometric Curve :



OPTICAL SPECS

Light Source:	Cree/Osram
Size :	130lm/w
Cut :	2700-6500K
CRI:	>80

ELECTRICAL SPECS

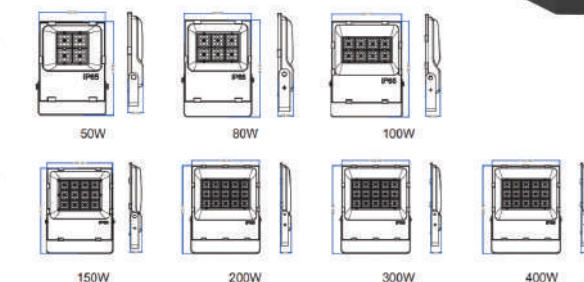
Power:	50-400W
Input Voltage:	220-240V DC
Power Frequency: —	50-60Hz
Power Factor:	>0.9

IP65, IK08 and 5 Years warranty

Patent product

Light distribution by aluminum reflector, less glare and minimum is 8°

Die-casting lamp housing, great for Corrosive & high temperature and humidity, such as Dock, Airport, Chemical workshops etc



MECHANICAL SPECS

Housing Material:	Die-Cast Aluminum
Diffuser:	Toughened Glass
Ingress Protection:	IP66
Impact Resistance:	IK09
Finish:	Black

OTHER SPECS

Life Span:	50,000H(L80B10)
Operating Temperature:	-20 - +50
Led Driver Spec:	Philips/Meanwell
Led Spec:	SMD3030
Dimming:	Triac/Dali / 0-10v(Optional)

APPLICATIONS:



OFFICE BUILDING



SHOPPING MALL



HOSPITALITY



AIRPORT

AVAILABLE MODELS :

Part No.	Voltage	Power	CCT	LED Chip	Driver
SLII-50-00*	AC220V	50W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-80-00*	AC220V	80W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-100-00*	AC220V	100W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-150-00*	AC220V	150W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-200-00*	AC220V	200W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-300-00*	AC220V	300W	2700-6000K	CREE/OSRAM	Philips/Meanwell
SLII-400-00*	AC220V	400W	2700-6000K	CREE/OSRAM	Philips/Meanwell

* 00 REFER TO THE COLOR TEMPERATURE
(WW : WARM WHITE || NW : NATURAL WHITE || CW : COOL WHITE)