



OUTDOOR PROJECTION LIGHTS

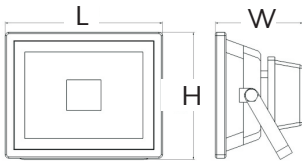
Feature

- Energy saving, Environment-protecting, and long operating time.
- High luminous intensity output.
- Aluminum alloy lamp frame with stainless steel.
- Higher energy efficiency than incandescent and halogen lamps.
- Low temperature beam with no UV nor thermal radiation.
- Anti-Static, static free
- Water Proof.

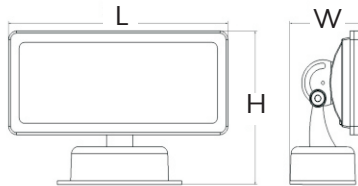
Apply to

Outdoor: parking lot, advertisement board, garden, park etc...
Indoor: Gymnasium, swimming pool, etc...

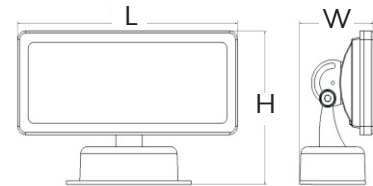
OPL225XXPXX



OPL335XXPXX



OPL335XXBXX



MODEL	OPL22512P01	OPL22518P01	OPL33524P01	OPL33536P01	OPL33524B01	OPL33536B01
COLOR	White	White	White	White	White	White
INPUT VOLTAGE	100-240VAC	100-240VAC	100-240VAC	100-240VAC	100-240VAC	100-240VAC
LUMINOUS FLUX	840LM (MIN)	1260LM (MIN)	1680LM (MIN)	2520LM (MIN)	1680LM (MIN)	2520LM (MIN)
POWER CONSUMPTION	12W	18W	24W	36W	24W	36W
ILLUMINATION	55 Lux@ 3meters	60 Lux@ 3meters	62 Lux@ 3meters	15 Lux@ 8meters	55 Lux@ 3meters	13 Lux@ 8meters
COLOR TEMPERATURE	5500~6500K	5500~6500K	5500~6500K	5500~6500K	5500~6500K	5500~6500K
OPERATING LIFE	50000hrs	50000hrs	50000hrs	50000hrs	50000hrs	50000hrs
BEAM ANGLE	140°	140°	140°	140°	140°	140°
OPERATING TEMPERATURE	70°C	70°C	70°C	70°C	70°C	70°C
AMBIENT TEMPERATURE	-25~45°C	-25~45°C	-25~45°C	-25~45°C	-25~45°C	-25~45°C
WEIGHT	2.28Kg	2.28Kg	2.8Kg	2.8Kg	2.8Kg	2.8Kg
DIM	L=225mm W=125mm H=182mm	L=225mm W=125mm H=182mm	A=335mm H=112mm L=216mm	A=335mm H=112mm L=216mm	A=335mm H=112mm L=216mm	A=335mm H=112mm L=216mm

Note

- 1.Please follow the suggested input voltage when using.
- 2.Please disconnect power supply before installation.

