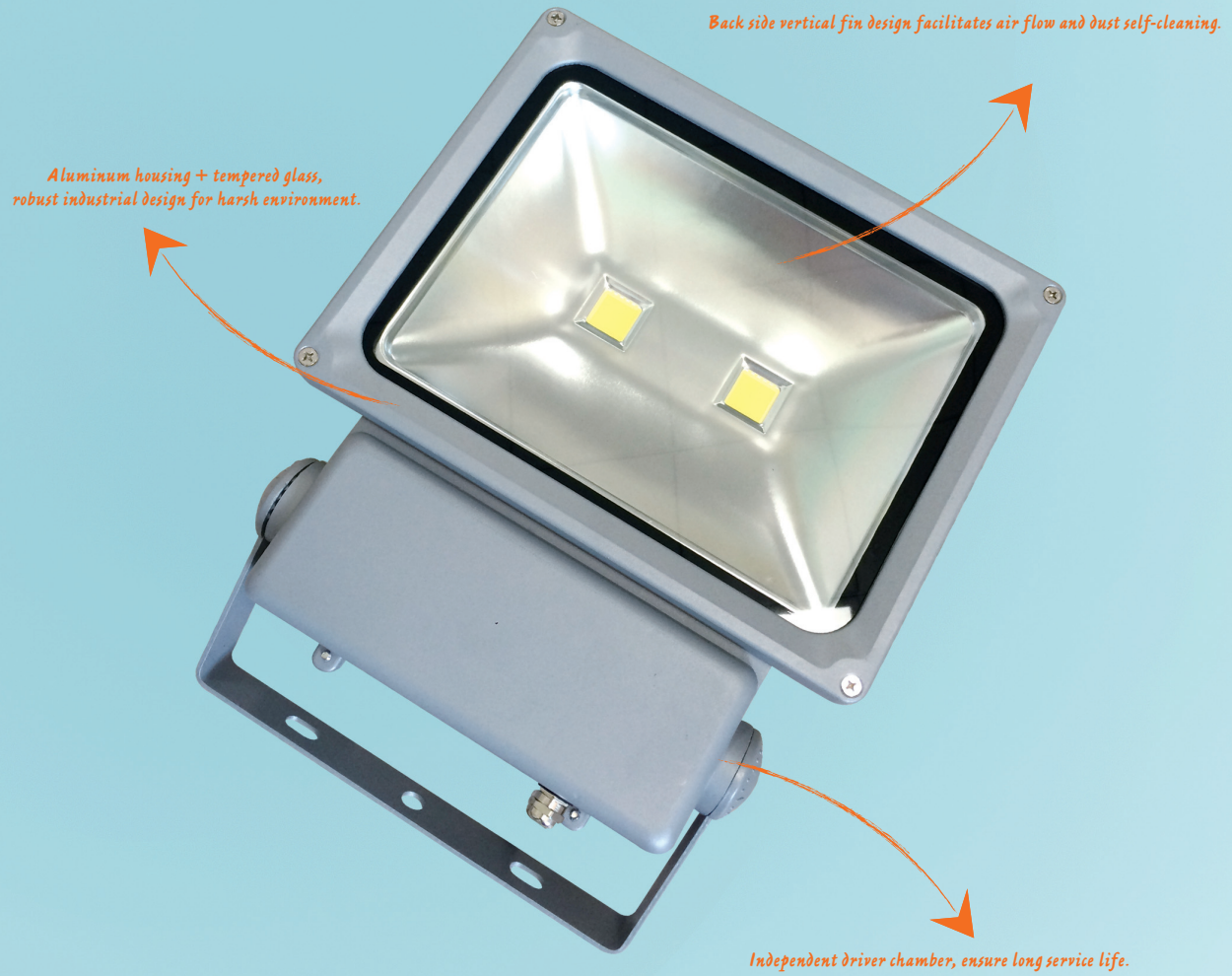
IP65

GLD8250

Series LED Flood Lighting

- Power LED, high light efficiency, lifespan over 60,000 hours
- High strength die-casting aluminum housing
- Light weight and robust design





IP65

GLD8250

Series LED Flood Lighting

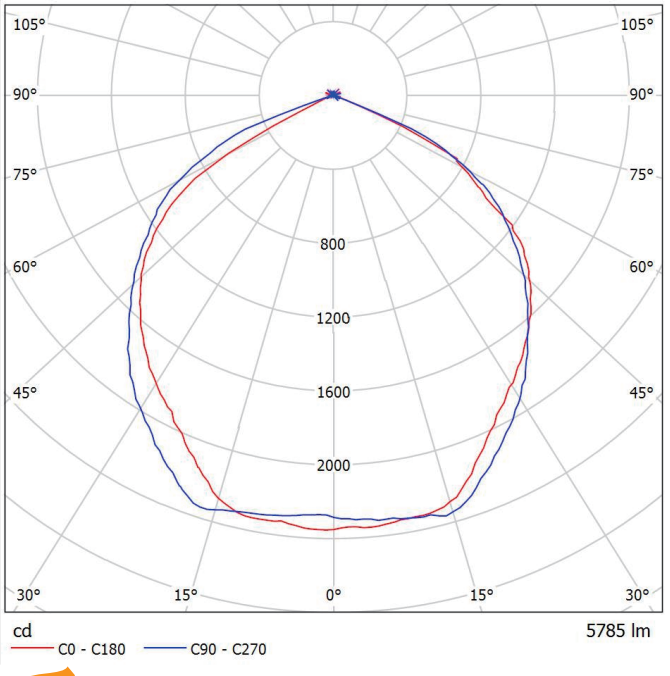
FEATURES

- High strength die-casting aluminum housing and tempered glass, designed for harsh industrial environment.
- High lumen LED chip and reliable driver, ensure high efficiency, high stability and long life.
- SMT technology: surface mounting technology keeps low working temperature of LED chips.
- Dual-chamber structure with independent space ensures good heat dissipation and stable work of components.
- Professional seal structure to guarantee waterproof and dust proof in hazard environment.
- Various adjustable lighting angle.
- Photocell control as optional function.

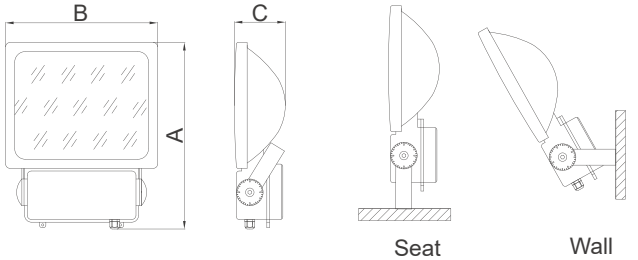
SPECIFICATION

Rated Voltage	AC100-277V 50/60Hz
Rated Wattage(W)	30/60/80/100/120/150/200/300
Luminous Flux(LM)	110-120 lm/w
Beam Angle	120°
Color Temperature	3000/5000/6500K
IP Grade	IP65
Ambient temperature	-40°C~ +55°
Cable Entry	M20x1.5
Terminals	wires≤2.5mm²
Installation	Bracket

LIGHT DISTRIBUTION CURVE



DIMENSIONS(30-200W)



Model	A（mm）	B（mm）	C（mm）
GLD8250-30	268	225	76
GLD8250-50			
GLD8250-60			
GLD8250-80	332	285	95
GLD8250-100	380	340	145
GLD8250-120			
GLD8250-150			
GLD8250-200	432	408	138

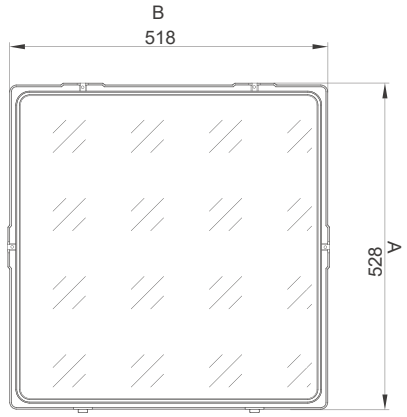
QINSUN

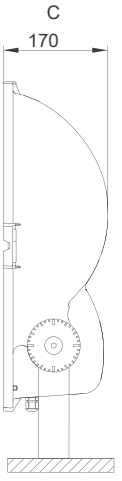
IP65

GLD8250

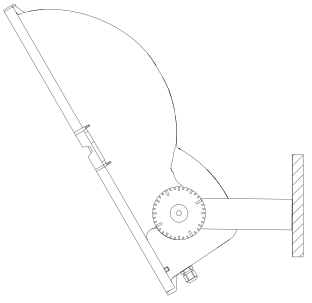
Series LED Flood Lighting

DIMENSIONS(300/400W)

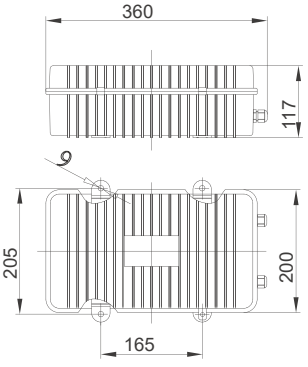


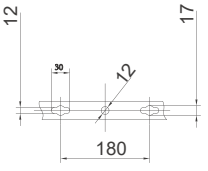


Seat



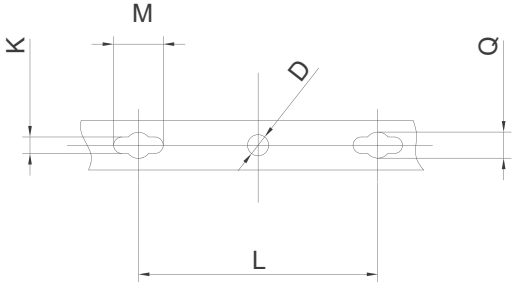
Wall





Model No.	A(mm)	B(mm)	C(mm)	Weight(kg)
GLD8250-300	528	518	170	21.0
GLD8250-400				

Model No.	L(mm)	W(mm)	H(mm)
GLD8250-300/400W Junction Box	360	200	117



Model No.	A（mm）	B（mm）	C（mm）
GLD8250-30	268	225	76
GLD8250-50			
GLD8250-60			
GLD8250-80	332	285	95
GLD8250-100			
GLD8250-120			
GLD8250-150			
GLD8250-200	380	340	145
GLD8250-300	432	408	138
GLD8250-400			