



Flood Light Gen1

Model: SL1FL-aaWbccK-d

LEDLightingCanada[®] Flood Light Series is a industrial-grade outdoor lighting with affordable price and high quality Lights. It use Philips LED, constant current driver and aluminum alloy with anodization to make the light corrosion proof, withstand harsh environment, produce consistent lumen output with high CRI and flicker free performance. Its very high efficiency makes it save power up to 80% and maintenance free.

This flood light comes with varieties 120-277V / 180-528V, Daylight Sensor, 120D, 25D, and 60D available. Applications include architectural, landscape, outdoor sport filed, road tunnel and alike application.



Key Features

- 100W 150W 200W Options;
- 110-277VAC, 180-528Vac Options;
- 125lm/Watt, 120D (25D 60D Options) Beam angle;
- Aluminum Alloy with Anodization for erosion proof;
- Option Daylight Sensor, IP65, Save Energy to 80%;
- cETLus and DLC Premium Certified;



Ordering Guide Example SL1FL-aaWbccK-d

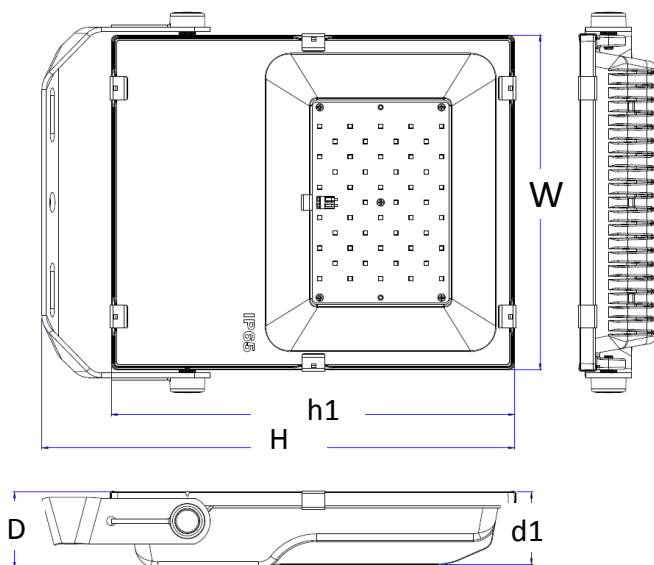
SL1	FL	-aaW	b	ccK	-d	
Gen1	FloodLight	100W 150W 200W	U 120-277 H 180-528	40 -4000K 50 -5000K 57 -5700K	S = Sensor (DayLight) N = No Sensor	Notes: For 120-277Vac Version, 10W 20W 30W 50W 70W on Request



Flood Light Gen1- Specification and Parameters

Model No.	SL1FL-100WbccK-d	SL1FL-150WbccK-d	SL1FL-200WbccK-d
Type	Outdoor Flood Light		
Power	aa: 100W	aa:150W	aa:200W
Voltage	b U=10-277Vac; H=180-528Vac		
PF	0.95		
Lumen lm	125lm/Watt Philips LUXEON Chip 3030		
CCT	cc 4000K/4500K/5000K/5700K		
CRI	75+		
Beam	120D		
Sensor	d: D=Day Light Sensor, N=No Sensor;		
Housing	Aluminum Alloy Glass Lens, Black Finish, Adjustable Angle		
IP Level	IP65 Wet and Damp Location		
Mounting	Trinoin, Slip Fitter with Angle Adjustable		
Size HWD Inch	295x402x60mm	330x430x60mm	360x470x60mm
Lifetime (Hrs)	50,000Hrs		
Environment	-20°C to 45°C		
Certification	cETLus DLC		

Product Dimension (mm)



Slip Fitter Available

