



Benefits

- Saving more energy comparing to haloger floodlight
- Optimized waterproof design against heavy seas
- Robust and durable in poor grid environment
- Flexible installation, accomodating various application

Application



Model	Item Description	W	PF	lm	lm/W	CRI	Beam	Life	Single Box (LxWxH)mm	Outer Box (LxWxH)mm	Packing Qty (PCS/CTN)
ZDL3010-FL-10W	SIGV1 FL 10W 3000K IP65 BK	10	0.9	1000	100	80	120°	35000	135*33*117	360*290*137	20
ZDL3010-FL-10W	SIGV1 FL 10W 4000K IP65 BK	10	0.9	1000	100	80	120°	35000	135*33*117	360*290*137	20

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	≤ 6
Dimmable	No
Housing Colour	Black
IP	IP65
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.28

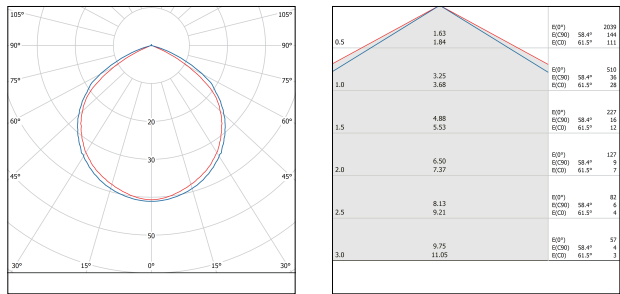
Electrical Supply	
Frequency (Hz)	50/60Hz
Voltage (V)	220V-240V
AC/DC	AC

Mechanical Properties	
Optical Material	Glass
Housing Material	AL

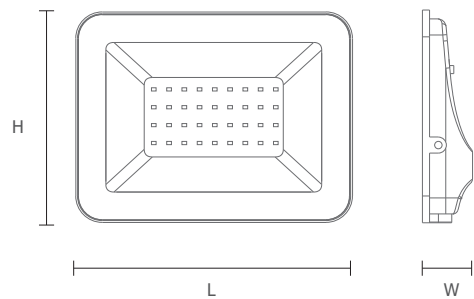
Application Conditions	
Operating Temperature	-20°C~40°C
Application Temperature	25°C
Storage Environment	-25°C~50°C

Photometric Data

ZDL3010-FL-10W



Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
ZDL3010-FL-10W	100	29	75