

## LED FLOOD LIGHT

### features

- ⇒ Comes with IP65 making is suitable for both outdoor use and indoor use
- ⇒ Power Factor: 0.95
- ⇒ Major power saving, up to 90% energy saving
- ⇒ High efficiency with low cost of consumptions
- ⇒ Designed for a connection with a AC 100 ~ 240 V / 50 Hz
- ⇒ Environment friendly and safe, with no pollution, in accordance with ROHS standards

### standard specification

#### Long Lifetime

30,000 hours

#### Colour Temp

available in

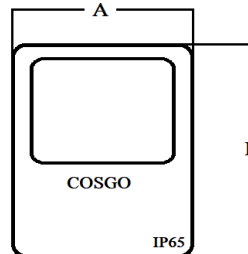
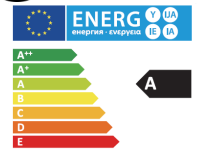
warmwhite (3000K)

daylight (6500K)

#### Applications



Approved by:



Watt (W)	Length (mm) [A]	Height (mm) [B]	Width (mm) [C]
10	105	76	34
20	104.05	120.42	26.4
30	154	158.6	31.9
50	183.6	193.8	32.3
100	218.2	233.9	33
150	231.4	269	33.1
200	266.1	309.3	33.1

Description	Watt (W)	Voltage (V)	Lumen (LM)	CCT	CRI	Standard Pack
CSG2-178-10W-FL	10	AC 110 ~240	900	3000K, 6500K	≥ 80	60 pcs/ ctn
CSG2-178-20W-FL	20	AC 110 ~240	1800	3000K, 6500K	≥ 80	20 pcs/ ctn
CSG2-178-30W-FL	30	AC 110 ~240	2700	3000K, 6500K	≥ 80	20 pcs/ ctn
CSG2-178-50W-FL	50	AC 110 ~240	4500	3000K, 6500K	≥ 80	10 pcs/ ctn
CSG2-178-100W-FL	100	AC 110 ~240	9000	3000K, 6500K	≥ 80	10 pcs/ ctn
CSG2-178-150W-FL	150	AC 110 ~240	13500	3000K, 6500K	≥ 80	5 pcs/ ctn
CSG2-178-200W-FL	200	AC 110 ~240	18000	3000K, 6500K	≥ 80	4 pcs/ ctn