



WE'VE GOT THE DRIVE

EDG23 LED FLOOD LIGHT ANTI-CORROSION VERSION

In seaside application, wet air with salt water threaten normal LED luminaire lifespan, anti-corrosion is always the problem that LED light manufacturer should consider. EDG23 LED flood light anti-corrosion version is aiming to seaside application. Based on normal features such as multiple beam angle options, full wattage from 50W-300W, best cost-effective with different size of molds. It is specially adopted double surface treatment to provide excellent anti-corrosion ability, EDG23 anti-corrosion version will be a real product for seaside application.

Key Features

- External vent/Respirator: Avoid internal fogging and frosting.
- Private tooling in unique and nice outlook.
- Wide choice of optics to suit more applications (asymmetrical and symmetrical).
- Uniform design covering the best sellers 50W-150W-200W-300W
- Electrophoresis and powder coating, double surface treatment.
- Stainless steel bracket, well anti-corrosion performance.



- Seaside
- Swimming pool
- For recreational sports
- Exhibition Center
- Shopping Mall
- Stadium
- Accent lighting
- Parking lots











Lumen Output	19,500lm
Wattage	150W
Luminous Efficacy	130lm/W
ССТ	4000K
CRI	>Ra70
IP Rating	IP66
Working Temperature	-30° to +40°
LED Driver	Sosen Constant Current
Input Voltage	220-240Vac
Warranty	5 years
Lifespan	>67,000hrs
Luminaire Net Weight	3.9kg
Outlook Dimensions	360x302x67mm







