



Asymmetric Flood Light ~ FL24 Anti- Corrosion Marina Used

Applications:

Widely used in boats, ports, docking area, swimming pools, general sports field close to the coastline, parking lots, industrial area

Features

- Optic system- ONE-SHEET lens easy to be exchanged, and it covered by tempered glass avoids getting yellowing.
- Mechanical housing -Pressure die-cast ALU by electrophoresis + special powder coating.
- Metallic parts - Screws all made by aianticorrosive material, surface treated by GEOMET or Dacromet technology, Chrome-free.
- Mounting bracket- Top-quality anticorrosive material with special powder coating.
- Beam angle available 25° / 60° / 26*60° / 55*125°
- High Luminous Efficacy > 140LM/W

| Model | Voltage | Power | PF | Lumen | CCT | IP | Lifespan | Optional |
|-------------------|------------|-------|------|--------|----------------------|----|------------|----------|
| EGE-FL24-50- ACM | AC220~240V | 50W | 0.95 | .7000 | 3000K 4000K 5000K | 66 | 50000Hours | N/A |
| EGE-FL24-100- ACM | | 100W | | 14000 | | | | |
| EGE-FL24-150- ACM | | 150W | | 21000 | | | | |
| EGE-FL24-200- ACM | | 200W | | .28000 | | | | |
| EGE-FL24-300- ACM | | 300W | | 42000 | | | | |