

MARINE LED LIGHT

LED TdyF202ML Explosion Proof Light

Application Applicable to miliarty ship and ship, oil extraction platforms, chemical and explosiove gas 1 or 2 district lighting. Product Feature 1. The body is made of cast aluminum, lampshade is tran...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine LED Light
Standard	GB
Material	Chapter 3, Part 4 of Classification Society Rules for Classification of ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine LED Light	Model / SKU	LED-TdyF202ML-Explosion-Proof-Light
Standard	GB	Material	Chapter 3, Part 4 of Classification Society Rules for Classification of Sea-going Steel Ships 2015 and its Amendments;
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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Application

Applicable to miliarty ship and ship, oil extraction platforms, chemical and explosiove gas 1 or 2 district lighting.

Product Feature

1. The body is made of cast aluminum, lampshade is transparent polycarbonate, high water-proof and anti-corrosion.
2. LED Light Source, light soft, no glare, supper high uniformity and visual comfort, color $\geq$ 80%, light rate $>$ 70%, life time 30000h,energy saving 50%, new green environmental product, easy installation, general G12 lamp holder.
3. Environment temperature I s -20-45degree within the scope of work
4. Protection class is IP66.

Standards

1. Chapter 3, Part 4 of Classification Society Rules for Classification of Sea-going Steel Ships 2015 and its Amendments;
2. GB7000.1-2015 , Luminaires –Part1:General requirements and tests
3. Confirm to the GB3836.1-2010<explosive environment first parts:general requirement for equipment> and GB3836.2-2010 <explosive environment first parts:general requirement for equipment> .

Specification

