

MARINE FLUORESCENT LIGHTS

Fluorescent Pendant Light JCY28-1

Used to illumination of water dripping, water spattering, water coagulating place in ships, such as oven cabin, tunnel pipeline and weather deck etc. The working enviroment temperature is -20°C~+55°C. Main S...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Fluorescent Lights
Standard	EN
Material	Steel Plate, PC Material and Seal Structure
Weight / Size	Type JCY28-1 JCY28-2 JCY28-1B JCY28-2B Voltage 110V/60Hz, 220V/50Hz, 220...
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 Fluorescent Lights	Model / SKU	Fluorescent-Pendant-Light-JCY28-1
Standard	EN	Material	Steel Plate, PC Material and Seal Structure
Weight / Size	Type JCY28-1 JCY28-2 JCY28-1B JCY28-2B Voltage 110V/60Hz, 220V/50Hz, 220V/60Hz Power Factor >0.85 Lamp Holder G13 Cable Diameter Dia8mm-16mm Protection Class IP67 Power 1x20W 1x20W 1X20W 2X20W Weight 7.2kg 7.2kg 7.2kg 7.2kg	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China Fluorescent Pendant Light JCY28-1:



Used to illumination of water dripping, water spattering, water coagulating place in ships, such as oven cabin, tunnel pipeline and weather deck etc. The working enviroment temperature is -20°C~+55°C.

Main Specification:

Type	JCY28-1	JCY28-2	JCY28-1B	JCY28-2B
Voltage	110V/60Hz, 220V/50Hz, 220V/60Hz			
Power Factor	>0.85			
Lamp Holder	G13			
Cable Diameter	Dia8mm-16mm			
Protection Class	IP67			
Power	1x20W	1x20W	1X20W	2X20W
Weight	7.2kg	7.2kg	7.2kg	7.2kg