

Marine-Grade Multi-Pin Circular Connector

This ruggedized electronic component is designed for shipbuilding and marine applications. It features a robust, likely waterproof or weather-resistant, green housing with a multi-pin connector for signal and power transmission.



Product Overview

Rugged Connectivity for Maritime Environments

This marine-grade multi-pin circular connector is engineered for high-performance signal and power transmission in challenging maritime conditions. The robust, weather-resistant green housing ensures reliable operation in exposed or offshore environments where durability is paramount. Ideally suited for complex control systems, sensor interfaces, and power distribution networks, it provides the essential integrity required for modern marine vessels and offshore infrastructure.

Technical Specifications

Primary Applications

- Shipbuilding control systems
- Offshore infrastructure power distribution
- Marine sensor interfaces

Design Type	Circular Multi-Pin
Environmental Resilience	Marine-Grade, Waterproof, Weather-Resistant, Ruggedized
Housing Color	Green