

High Pin Count Heavy Duty Connector

This heavy-duty connector is designed for demanding industrial applications. It features a high pin count for complex signal and power transmission, ensuring secure and stable connections in harsh environments.



ADDITIONAL IMAGES



Product Overview

Industrial Connectivity Solution

These heavy-duty connectors provide reliable data, signal, and power transmission solutions for demanding industrial environments. Featuring a modular design with high pin counts, they offer significant flexibility for complex applications ranging from robotics to wind energy. The ruggedized, waterproof, and anticorrosive housing ensures consistent performance even in harsh, outdoor, or vibration-prone conditions.

Performance Metrics

Rated Current

5 A

Minimum Current

350 A

Maximum Current

Construction & Materials

Design Features

- Modular design
- Waterproof construction
- Anticorrosive coating
- High pin count configuration

Housing Materials

Metal, Thermoplastic

Applications

Suitable Industries

Wind Energy • Rail Transit • Robotics • Construction Machinery • Packaging • Printing • Tobacco Machinery • Automation