

Industrial Wireless Remote Control

This industrial remote control is widely used for lifting equipment, construction machinery, and cargo loading/unloading machines. It is suitable for sites that can be operated by radio controls.

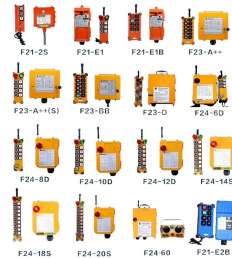


ADDITIONAL IMAGES



Overview

Industrial Remote Control Series



The industrial remote control series is available in various configurations to suit specific machinery operational needs.

Industrial Wireless Remote Control System

This industrial-grade wireless remote control system is engineered for reliable operation in demanding environments, including lifting equipment, construction machinery, and heavy manufacturing. Featuring a rugged fiberglass shell and an IP65 waterproof and dustproof rating, it ensures durability under harsh conditions. The system offers advanced programmability, allowing users to configure button functions, interlock settings, and spare button behaviors via a computer interface to suit specific operational requirements.

Technical Specifications

Ingress Protection

IP65

Power Supply Range

9V - 65V AC/DC

Certifications

FCC, CE

Shell Material

Fiberglass

Control Features

Button Configuration

- Single/Double speed buttons
- Dedicated STOP button
- 6 control contactors
- Programmable spare button (Start/Toggle/Normal)

Programmable Logic

- Computer interface programming
- Interlock or non-interlock mode
- Low battery voltage warning
- Auto power cut-off on low battery

Applications

Industry Compatibility

Lifting Equipment, Construction Machinery, Steel & Iron Smelting, Automotive Manufacturing, Chemical Industry, Shipbuilding, Water Supply Systems