TELECRANE F21-E3M-4D



Telecrane F21-E3M-4D is an industrial radio remote control designed especially for remote control of electric hoists, monorail cranes and other applications that need 2–3 directions of motion. Its advanced radio technology and user-friendly features make it a reliable choice for

demanding industrial environments. The unit offers automatic frequency selection, overvoltage protection and wide power supply compatibility, which adds flexibility to installation. A compact, durable design and an energy-efficient transmitter make it a practical and long-lasting solution.



PRODUCT DESCRIPTION

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Key features

- **Automatic frequency selection**: Allows real-time frequency switching, reducing interference and improving link reliability.
- **Overvoltage protection**: Protects the unit against mains overvoltage, extending its service life.
- **Wide power supply compatibility**: The receiver supports a wide voltage range (28–456 VAC or 10–60 VDC), adding flexibility to installation.
- **Built-in antenna**: Improves signal reception without an external antenna.
- **Radio frequency filter**: Reduces interference and improves signal quality.
- **Energy-efficient transmitter**: Uses two AA batteries with a long operating time, and the operating range is adjustable.
- **e-Card settings storage**: Allows user settings to be stored and transferred easily.

Technical data

Transmitter:

- **Dimensions**: 156 x 61 x 53 mm
- **Weight**: 205 g (without batteries)
- **Power supply**: 2 AA batteries (alkaline or rechargeable)

Receiver:

- **Dimensions**: 190 x 85 x 62 mm
- **Weight**: 785 g (including cables)
- **Power supply**: 28–456 VAC or 10–60 VDC

Applications

Telecrane F21-E3M-4D is an ideal choice for remote control of electric hoists, monorails and other applications that need two directions of motion. It is also well suited to dual-speed winches whose control centre is equipped with a contactor or frequency inverter control.

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