TELECRANE F21-4D



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

industrial environments.



PRODUCT DESCRIPTION

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Key features

- **Four dual-speed buttons**: Allow precise and versatile control in different applications.
- **Emergency stop button**: Improves safety in emergencies.
- **Durable construction**: A glass-fibre-reinforced enclosure provides impact resistance in demanding industrial environments.
- **Wide operating temperature range**: Operates reliably at temperatures from -35°C to +80°C.
- **Low power consumption**: Uses two AA batteries that last up to four months in normal use.
- **More than 4.3 billion unique ID codes**: Prevents interference and unauthorised use.

Technical data

Transmitter:

- **Dimensions**: 156 x 61 x 51 mm
- **Weight**: 210 g (with batteries)
- **Power supply**: 2 AA batteries (alkaline or rechargeable accepted)

Receiver:

- **Dimensions**: 185 x 85 x 85 mm
- **Weight**: 550 g (without cables)
- **Power supply**: 24/48/110/220/380 VAC or 12–24 VDC

Applications

Telecrane F21-4D is especially suited to the following applications:

- **Electric chain hoists**: Allows precise and safe remote control.
- **Monorail cranes**: Makes material handling more efficient and improves safety.
- **Winches**: with a control centre, contactor or frequency inverter controlled
- **Other applications that need 2 directions of motion**: For example jib cranes or monorails.

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