

Double Joystick with





Reliable - High Performance - Economic

F24-60 series is particular suitable for control of Tower Cranes, Overhead Cranes and Concrete Pumps. This particular model is equipped with most sophisticate safety features for making the entire operation safe.

FEATURES

- Fully programmable relay configuration with maximum 16 relays 3 stages LED battery power indicator output per command. (NO extra extension unit required)
- Durable nylon-fiber housing for extra shock resistance.
- Operating range up to 100 meters.
- Pre-wiring standard cable making installation quick and easy.
- New waist belt provide maximum comfort for operator (Optional)
- Acceleration delay time control (Providing smooth moving for multiple speeds cranes)
- Safety features: 4.3 billion unique ID code
 - ► Hamming code
 - ► Enhanced Watch-Dog circuit

Double Joystick with





-35°C ~ +80°C

Transmitter/Receiver/General Specification •

Double Joystick/ 6 Single step buttons (Including start button)

1 Emergency button (EMS)

1 Rotary key switch

4 selector switches

Max. 40 relay output (Programmable) NC/NO relay (optional) External passive antenna (optional)

Operating Temp.

General Specification

100 M **Operating Range** 4 AA size Alkaline / Rechargeable Battery TX power supply RX power supply AC 48/110/220/380 V Protection class IP 65 Industrial standard

4.3 billion (32 bit) **ID** Code Hamming distance

TX Dimension & Weight 220 x 110 x 90 mm Apprx. 860g (w/o batteries)

290x230x70mm Apprx.2200g (w/o cable) **RX Dimension & Weight**

F24-60 Accesories

CD Software & Program Cable

Copier



Battery Charger



Waist belt



Telecrane other series

F21-PLL Series



*6/12 single/double step pushbuttons. *PLL Synthesizer radio frequency control

F21-Crystal Series





*2/4/6 single/double step pushbuttons *AC power supply is suitable for small crane/chain hoist *Also available with DC power supply (12~24VDC) suitable for mobile application



*8/10 single/double step pushbuttons *Economic model best for overhead crane.

