

WIRELESS REMOTE CONTROL

CONTROL YOUR TAIL LIFT IN A SIMPLE WAY



REF 111TP9923

SPECIFICATIONS OF THE RECEIVER	
Frequency	2.4 GHz - 16 channels
Two-way communication	No
Power supply	12 V / 24 V DC
Max power consumption	300 mA at 12 V & 200 mA at 24 V
Dimensions	120 x 117 x 51 mm
Protection class	IP 66
Digital input	8
Radio communication	Simplex
Max number of registered transmitters	8
Temperature	From -20 to +55 °C
Number of function relays	5 (potential-free*, 10 A, 250 V AC)
Cable length	1200 mm

SPECIFICATIONS OF THE TRANSMITTER	
Frequency	2.4 GHz - 16 channels
Modulation type	FM modulation, narrowband
Number of code combinations	4,000,000
Output power	1 mW (at 50 ohms)
Number of buttons	6 (4 functions + ON/OFF)
Number of batteries	2
Battery	Interchangeable
Type of batteries	LR03 - 1.5 V - AAA
Weight	130 g
Dimensions	65 x 112 x 35 mm
Protection class	IP67
Temperature	From -20 to +55 °C
Bandwidth	1.8 MHz
On/off switch	Yes

* Potential-free means that a supply voltage is required for a relay to produce a voltage.

How does it work?

A radio transmitter transmits radio waves that correspond to a binary command signal for the button you press. The radio waves are sent to a receiver who interprets them. The receiver then executes a command, e.g. lowering a hook of an overhead crane, opening a gate, switching on a lamp ...

Your benefits

- Suitable for all brands of tail lifts
- Compact wireless remote control
- No loss of control as the remote control continuously changes its frequencies according to a predefined pattern
- Usable worldwide thanks to the use of the 2.4 GHz frequency
- The wireless remote control is CE-approved and certified



View our catalogue '**Replacement parts for tail lifts**' (REF 24154086) for more tail lift-related products.

