

Cordless remote control

Product information



REMA[®]

REMA radio frequency system is a user-friendly, flexible and, first of all, a safe and ergono-mic way of remote control. It can be applied in the areas of industrial and building engineering.

Properties

- Range: appr. 1 meter.
- Led display, transmitter switched on.
- Functions: up/down/trolley drive.
- Several speeds can be facilitated.
- Transmitters are equipped with emergency stop class 3.
- Adjustable frequency (TM7).
- Class of protection IP 65.
- Ambient temperature -2°C to +65°C.
- Protection class IP65.
- Control voltage standard 24VAC

Standard delivery

- 1 transmitter included cord L-type.
- 1 receiver 24 VAC or 230 VAC.
- Included not-rechargeable batteries type AA for L-type.
- Tm70 included rechargeable battery and charger.

Option

- Several hoists can be controlled with a single hand-held transmitter (TM70).
- Crane bridge travelling.

... [Read more](#)

Cordless remote control

Technical data

Part code	GTIN No.	Model	Dimensions Transmitter LxWxH mm	Dimension receiver LxWxH mm	Function	Number of speed	Weight kg
0725700	8717365001819	1-L4	163 x 49 x 45	161 x 74 x 52	up/down	1	0.15
0725702	8717365001826	1-L6	163 x 49 x 45	161 x 74 x 52	up/down/left/right	1	0.15
0725706	8717365001833	1-L6B	163 x 49 x 45	167 x 154 x 88	up/down/left/right	2	0.28
0725500	8717365001802	TM70/1.13	215 x 70 x 52	285 x 200 x 110	up/down/left/right/crane drive	2	0.46
0725300	8717365261541	TM70/1.06 HYBRIDE	160 x 75 x 45	151 x 129 x 61	up/down/left/right	2	0.64