



LI-RX-MN10

Receiver LI-RX-MN10	
Article no.	860RX-MN-10B
Frequency	433 MHz , 69 channels
No. of function relays	10 16 A AC1 (NO/NC)
No. of stop relays	2 8 A AC1 (NC)
Duplex	No
Power supply	Multi
Max current consumption	1-800 mA mA
Dimensions	~ 256 x 217 x 85 mm / ~ 10.1 x 8.5 x 3.3 in
Protection	IP66
Safety level	CAT3, PLd
Radio type	Double superheterodyne
Sensitivity	-120 dBm
Relay functionality	Momentary, Latching, Interlocking
Antenna	1 external BNC
Temperature	-20 to +55 C / -4 to +130 F
Relay output	10 relay outputs + 2 for stop function

The product picture above is for illustrative purposes only, actual product appearance might be slightly different.

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LI-TX-MN6

Transmitter LI-TX-MN6	
Article no.	860TX-A1B
Frequency	433 MHz , 69 channels
Mod.type	FM-modulation
Code comb.	65.536
Radio type	PLL Synthesizer
Output	10 mW (by 50 ohm)
Buttons	10 x 2 -step buttons
No. of batteries	1
Battery	Re-chargeable
Type of batteries	NiHM
Operating time with continuous usage	24 h
Weight	~ 415 g / ~ 0.9 lb
Dimensions	~ 70 x 160 x 35 mm / ~ 2.8 x 6.3 x 1.4 in
Protection	IP54
Temperature	-20 to +55 C / -4 to +130 F
Safety level	CAT3, PLd
On/off switch	Yes

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LI-TX-MD10

Transmitter LI-TX-MD10	
Article no.	860TX-10-0*B
Frequency	433 MHz , 69 channels
Mod.type	FM-modulation
Code comb.	65.536
Radio type	PLL Synthesizer
Output	10 mW (by 50 ohm)
Buttons	10 x 2 -step buttons
No. of batteries	1
Battery	Re-chargeable
Type of batteries	NiHM
Operating time with continuous usage	24 h
Weight	~ 415 g / ~ 0.9 lb
Dimensions	~ 70 x 160 x 35 mm / ~ 2.8 x 6.3 x 1.4 in
Protection	IP54
Temperature	-20 to +55 C / -4 to +130 F
Safety level	CAT3, PLd
On/off switch	Yes

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LI-TX-MX12

Transmitter LI-TX-MX12	
Article no.	860TX-12-0°C
Frequency	433 MHz , 69 channels
Mod.type	FM-Modulation, narrow band
Code comb.	65.536
Radio type	Low IF topology
Output	10 mW (by 50 ohm)
Buttons	12 x 2 -step buttons
No. of batteries	1
Battery	Re-chargeable & exchangeable
Type of batteries	li-ion
Operating time with continuous usage	24 h
Weight	~ 300 g / ~ 0.7 lb
Dimensions	~ 80 x 210 x 40 mm / ~ 3.1 x 8.3 x 1.6 in
Protection	IP65
Temperature	-20 to +55 C / -4 to +130 F
Safety level	CAT3, PLd
On/off switch	Yes
Models	860TX-12-00CUS= US model approved by FCC and IC

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