



T60TX-03STL



T60TX-06STL



T60TX-08STL

<b>Midi-T Transmitter T60TX-0xSTL:</b>	
Application areas:	Doors, entrances, gates, winches, pumps, crushers, lighting, conveyor belts, hydraulics a.o.
Frequency:	433,92 MHz
Mod. Type:	FSK
Coding:	Digital pulse code
Code comb.:	Adjustable codes; 59.049 (System 460: 6.561) Unique codes; 16.777.216
Functions:	1, 2, 3, 4, 6 or 8
Output:	7 mW (by 50 ohm)
Antenna:	Built-in
Power supply:	3 Exchangeable 1,5V batteries type: AAA (battery change once a year with normal use)
Power consumption:	Apr. 20 mA
Temperature:	-20° C to +55° C
Weight:	Apr. 120 g incl. battery
Dimensions:	113 x 66 x 35 mm (with clip)
Protection:	IP 65
Recommended receiver:	Standard receiver with 1,3, 4, 6 or 8 relays, DIN and plug-in receiver (fully compatible with system 460).



T60TX-08SRL



T60TX-08ERL

<b>Maxi-R Transmitter T60TX-0xxRL:</b>	
Application areas:	Doors, entrances, gates, winches, pumps, crushers, lighting, telfers, conveyor belts, hydraulics a.o.
Frequency:	433,92 MHz
Mod.Type:	FSK
Coding:	Digital pulse code
Code comb.:	Adjustable codes: 59.049 (System 460: 6.561) Unique codes: 16.777.216
Functions:	4, 6 or 8
Output:	10 mW (by 50 ohm)
Antenna:	Built-in
Power supply: change	<b>T60TX-0xSRL:</b> 9V exchangeable battery type: 6F22 (battery once a year with normal use). <b>T60TX-0xCRL:</b> Rechargeable battery <b>T60TX-0xERL:</b> Rechargeable battery incl. stop button
Power consumption:	Apr. 25 mA
Charging voltage:	12-30V DC
Operating time:	Rechargeable battery; 25 hrs. continuous use
Temperature:	- 20° C to +55° C
Weight:	Apr. 250 g incl. battery
Dimensions:	160 x 70 x 35 mm
Protection:	IP 54
Recommended receiver:	T60 standard receiver with 4 or 8 relays (fully compatible with system 460).



T60RX-04ASL



T60RX-08ASL

<b>Standard Receivers T60RX-0xxSL:</b>	
Application areas:	Doors, entrances, gates, winches, pumps, crushers, lighting, conveyor belts, hydraulics, a.o.
Frequency:	433,92 MHz
Mod.Type:	FSK
Coding:	Digital pulse code
Code comb.:	Adjustable codes; 59.049 (System 460: 6.561) Unique codes; 16.777.216
Relay output:	<b>1-4 relay output;</b> 10 codes / relay <b>6, 8 relay output;</b> 5 codes / relay Possibility to program; momentary / latching function on all relays and interlocking functions between some relays
Radio type:	Double superheterodyne
Sensitivity:	- 100 dBm or better at 12 dB Sinad
Antenna:	External
Power supply:	12 - 24V AC / DC, 230V AC, 48V AC, 115V AC
Power consumption:	12V DC; 50-300 mA      24V DC; 25-150 mA 24V AC; 20-120 mA      230V AC; 10-25 mA 48V AC; 48-120 mA      115V AC; 20-50 mA
Temperature:	- 30° C to +70° C
Dimensions:	<b>1 - 4 relays;</b> 120 x 133 x 45 mm <b>6, 8 relays;</b> 125 x 175 x 75 mm
Protection:	IP 65
Recommended transmitter:	All transmitter system T60 and T20 (fully compatible with system 460)

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