



T20/T60RX-01ARL

<b>PCB receiver T20/T60RX-01ARL:</b>	
Application areas:	Doors, entrances, gates, a.o.
Frequency:	433,92 MHz
Mod.Type:	FSK
Coding:	Digital pulse code
Cod comb.:	59-049 and unique code 16.777.216 (System 460: 6.561)
Relay output:	1, Self-learning, 60 codes Potential free, close 8 A
Radio type:	Double superheterodyne
Sensitivity:	-100 dBm or better at 12 dB Sinad
Antenna:	Wire antenna
Power supply:	12-24V AC / DC
Power consumption:	12-24V AC; 40-80 mA 12-24V DC; 35-70 mA
Temperature:	- 30° to + 70° C
Dimensions:	54 x 63 mm
Recommended transmitter:	All transmitters system T20/T60 with 433,92 MHz (fully compatible with system 460)

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