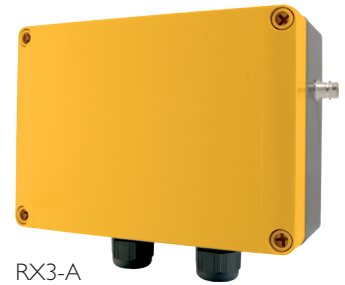


COUGAR



RX1-A



RX3-A

T60-Cougar Receivers RX1-A/RX3-A	
Article number:	T60RX-0xxSL
Application areas:	Doors, entrances, gates, winches, pumps, crushers, lighting, conveyor belts, hydraulics, a.o.
Frequency:	433,92 MHz and 869,85 MHz
Mod. Type:	FSK
Coding:	Digital pulse code
Code comb.:	433,92 MHz: Adjustable codes; 59.049 (System 460: 6.561) Unique codes; 16.777.216 869,85 MHz: Unique codes; 16.777.216
Relay output:	433,92 MHz: 1-4 relay output; 10 codes / relay 6, 8 relay output; 5 codes / relay 869,85 MHz: 4 relay outputs; 10 codes / relay 8 relay outputs; 5 codes / relay 433,92 and 869,85 MHz: 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 - 24 V AC / DC, 230 V AC, 48 V AC, 115 V AC
Power consumption:	433,92 MHz: 12 V DC; 50-300 mA 24 V DC; 25-150 mA 24 V AC; 20-120 mA 230 V AC; 10-25 mA 48 V AC; 48-120 mA 115 V AC; 20-50 mA ASM receiver 12V DC; 50-300 mA 24V AC; 20-120 mA 24V DC; 25-150 mA 230V AC; 10-25 mA
Temperature:	- 30° C to +70° C
Dimensions:	1 - 4 relays; 120 x 133 x 45 mm 6, 8 relays; 125 x 175 x 75 mm
Protection:	IP 65
Recommended transmitter:	433,92 MHz; all transmitters system T60-Cougar and T20 with 433,92 MHz (fully compatible with system 460) 869,85 MHz: all transmitters system T60-Cougar with 869,85 MHz

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