LEOPARD

RX1

RX2

T80-Leopard receiver RX1/RX2	
Article number:	T80RX-MQ-06B (RX1), T80RX-MN-06B (RX2)
Application areas:	Hoisting equipment
Frequency:	433 - 434 MHz (69 channels)
Mod. Type:	Narrow band FM-modulation
Coding:	Digital pulse code
Code comb.:	262.143 (factory coded)
Relay output:	Micro: 6 + 2 for stopfunction Transistor output 12V max 50mA Stop Relay; Potential free, close 8A AC1 Function Relay; Potential free, open / close 8A AC1 Simultaneous Momentary/Latching Interlocking functions
Radio type:	Low IF receiver architecture
Sensitivity:	ca -105 dBm at 1/1000 PER
Antenna:	RX1: Built-in RX2: External
Power supply:	RX1: 24V AC, 48V AC, 115V AC or 230V AC RX2: 12/24V DC and 24/48/115/230V AC
Weight:	RX1: 650g (1.43 lb) RX2: 1 125g (2,48 lb)
Dimensions:	RX1: 145 x 140 x 55 mm (5.71 x 5.51 x 2.17 in) RX2: 175 x 125 x 75 mm (6,83 x 4,88 x 2,93 in)
Protection:	IP 65
Recommended transmitter:	Transmitter T80-Leopard TX1

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