



RECEIVER

TRANSMITTER

12/2017

The model TINY has been designed to make the control via radio in the processes. To make the pumping remote control, the transmission of alarm signals, the control of industrial procedures or any application that requires the transmission of digital signals via radio at short distance.

On the TINY range you can choose through different models that allow to transmit from 16 until 28 digital one way signals point to point.

TECHNICAL SPECIFICATIONS

Operating Range Frequency 433-434 MHz
868-870 MHz
Operating Temperature -20°C a +70°C
Protection rating IP65

Model TINY 18



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Power 10mW P.R.A.
Signals 16 free potential optocoupled digital inputs
Power requirements 220Vac/115Vac/48Vac/24Vdc
Dimensions 255x200x95 mm

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Number of commands 16 maneuver + 2 Stop
Relays Resistive load: 5A at 250 Vac or 30 Vdc
Power requirements 48Vac / 115Vac / 220 Vac (-20% +15%)
24Vac / 24Vdc (-20% + 15%)
Dimensiones 290x200x80 mm
Security Level Category 4 –SIL3/PLe

TINY 24 / TINY 28



10mW P.R.A.
22 / 26 free potential optocoupled digital inputs
220Vac/115Vac/48Vac/24Vdc
255x200x95 mm

22 maneuver + 2 Stop / 26 maneuver + 2 Stop
Resistive load: 5A at 250Vac or 30Vdc
48Vac / 115Vac / 220 Vac (-20% +15%)
24Vac / 24Vdc (-20% + 15%)
374x274x110 mm
Category 4 –SIL3/PLe