Wall Transmitter PNS-T2182   (PN-TX-MD10W)

Article no.	PNS-T2182
Frequency	2,4 GHz , 16 channels
Code comb.	4.000.000.000
Max Inputs	10
Power supply	M769720 (Tele-Radio article code)
Weight	~ 290 g / ~ 0.64 lb
Dimensions	~ 120 x 116 x 50 mm / ~ 4.7 x 4.6 x 2 in
Protection	IP66
Temperature	-20 to +55 °C / -4 to +130 F
On/off switch	Yes (inside)

The product picture above is for illustrative purposes only, actual product appearance might be slightly different.

How to register PNS-T2182 in a standard Panther PN-R8-x receiver:

1. Connect terminal 1 (T1) to terminal 2(T2) and 3(T3) in PNS-T2182.
2. Make sure the little white switch is in ON position. (Towards SW1)
3. Connect power to PNS-T2182.
4. Press Function/Cancel button (SW2) in receiver.
5. Press Select/OK button (SW1) in the receiver.
   ALL RELAY LEDS will turn RED for 10 seconds. (Register mode)
   (Receiver is now scanning all channels for new transmitters)
   When receiver have found the transmitter, ALL RELAY LEDs will flash 3 times.
6. Disconnect power to PNS-T2182, remove connection between T1-T2-T3.
7. Make the necessary wiring and reconnect power again to PNS-T2182.

T1	GND1
T2 + GND1	Corresponds to Button 1
T3 + GND1	Corresponds to Button 2
T4 + GND1	Corresponds to Button 3
T5 + GND1	Corresponds to Button 4
T6 + GND1	Corresponds to Button 5
T7	GND2
T8 + GND2	Corresponds to Button 6
T9 + GND2	Corresponds to Button 7
T10 + GND2	Corresponds to Button 8
T11 + GND2	Corresponds to Button 9
T12 + GND2	Corresponds to Button 10

(T1, T2 and T3 connected for registration)