

## TAG SYSTEM TT1VR

Control unit and radio receiver with Hirschmann connectors, to manage exterior Venetian blinds, sun awnings and roller shutters.

#### Protection class IP54.

#### Universal

Compatible with any square or tubular motor with Hirschmann connector.

#### Compact

Compact size: ideal for installing in even small boxes.

#### Tilting function

This function enables the Venetian blinds to be tilted using Nice transmitters. The required tilting position can be recalled by simply pressing the transmitter button. Agio and Era P Vario make the adjustment even easier thanks to the presence of the slider.

#### Comfor

Up to 30 different intermediate positions can be memorised. Custom management of Nice climatic sensors (wind, rain and sun thresholds).

#### Safe

Memory locking function prevents memorising of further transmitters and eliminates the risk of accessing the programming phase accidentally.

#### Easy to programme

The TT1VR is easy to programme using Nice Era P transmitters. More savings in time thanks to the possibility of modifying the tilting positions and intermediate heights individually, without having to cancel the memory completely.

#### Low consumption

In stand-by, the TT1VR consumes just 0.3 W.

#### **Go To Position function**

For sun awnings and roller shutters, just a simple touch on the slider of the transmitters (Era P Vario or Agio) will take the rolling shutter to the position corresponding to the pressure point, from 0 to 100% of travel.

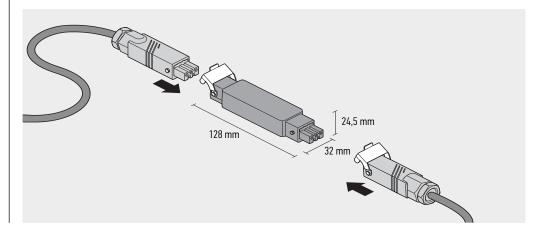


CODE	DESCRIPTION
TT1VR	CONTROL UNIT AND RADIO RECEIVER WITH 433.92 MHz FREQUENCY AND HIRSCHMANN CONNECTOR TO CONTROL A MOTOR OF UP TO 500 W

#### TECHNICAL SPECIFICATIONS

CODE	TT1VR
POWER SUPPLY (Vac/Hz)	100-240 / 50-60
MAXIMUM MOTOR POWER	500 W / 400 VA
POWER CONSUMPTION IN STANDBY (W)	<0.3
PROTECTION LEVEL (IP)	54
MANOEUVRE DURATION (sec)	PROG. 4-250
WIND SENSOR LEVELS (km/h)	5, 10, 15, 30, 45 VOLO S-RADIO
SUN SENSOR LEVELS (klux)	2, 5, 10, 20, 40 + SELF-LEARNING VOLO S-RADIO
PROGRAMMABLE FUNCTIONS (Mode I)	UP - STOP - DOWN
PROGRAMMABLE FUNCTIONS (Mode II)	STEP-BY-STEP - UP ONLY - DOWN ONLY - STOP
WORKING TEMP. (°C MIN/MAX)	-20 - +50
DIMENSIONS (mm)	128x32x24.5
WEIGHT (g)	45

#### CONNECTION











EXTERIOR VENETIAN BLINDS

SU SU

SUN AWNINGS



ROLLER SHUTTERS









#### CONTROL ELECTRONICS

> PORTABLE TRANSMITTERS

#### ERA P, ERA P VARIO

1 or 6 channel versions to manage up to 6 groups in single, group or multigroup mode, including with separate activation of climatic sensors.

Era P Vario has a slider to adjust tilting or control the light.

User friendly with ergonomic design.

### > PORTABLE AND WALL-MOUNTED TRANSMITTERS

#### AGIO

4-channel transmitter in three different glossy colours, with ON/OFF function and slider dimmer to control light or adjust tilting.

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During the night, the keys of Agio light up when you place your hand near. Convenient charger base with USB input. Built-in courtesy light. Practical, elegant and smart.

#### > WALL-MOUNTED TRANSMITTERS

#### FRA V

In or 6 channel versions to manage up to 6 groups in single, group or multigroup mode, including with separate activation of climatic sensors. Ultra-thin and easy to install, with fully recessed wall support.

#### > RADIO CLIMATIC SENSORS

#### NEMO, VOLO S-RADIO, NICEWAY SENSOR

The sensors manage awning movement completely independently according to the climatic and ambient conditions detected.



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AUTOMATION AND CONTROL SYSTEMS FOR GATES, GARAGE DOORS, BLINDS, ROLLER SHUTTERS AND ALARM SYSTEMS, WITH INTEGRATED MANAGEMENT THROUGH SMART INTUITIVE INTERFACES: PRACTICAL, FUNCTIONAL AND ELEGANT SOLUTIONS FOR THE IDEAL WAY TO LIVE EVERY SPACE.



