Nice TT1VR Control unit

Programming table

LEVEL 1 PROGRAMMING
1 - VENETIAN POSITION PROGRAMMING
2 - INTERMEDIATE 1 POSITION PROGRAMMING
3 - VENETIAN POSITION PROGRAMMING WITH DISCHARGE
4 - QUICK PRESETS FOR PROGRAMMING CLIMATE SENSORS

	Level 1	Level 2	Level 3	Level 4	Level 5
⚠ ACCESS LEVEL 1 PROGRAMMING - This must be repeated at the start of each desired setting sequence	⇄ PRG 👁 2 ⊞				
1 - VENETIAN POSITION PROGRAMMING		▲ + ▼ (3s) 👁 3 ⊞			
The Venetian automatically moves to the LOW limit switch position (therefore wait for 1 second)			↓		
Move to the desired Venetian position				(▲ / ▼)	
Confirm (⚠ - If the motor performs 6 movements, it means that the procedure was **not** performed successfully)					■ (3 sec) 👁 4 ⊞
2 - INTERMEDIATE 1 POSITION PROGRAMMING		▲ + ■ (3s) 👁 4 ⊞			
The Venetian automatically moves to the HIGH limit switch position (therefore wait for 1 second)			↑		
Move to the desired intermediate position				(▲ / ▼)	
Confirm (⚠ - If the motor performs 6 movements, it means that the procedure was **not** performed successfully)					■ (3 sec) 👁 4 ⊞
3 - VENETIAN POSITION PROGRAMMING WITH DISCHARGE		■ (3 sec) 👁 2 ⊞			
Select the desired option and programme it:					
• Discharge activation (small level: 0.1s)			▲ (3 sec) 👁 3 ⊞		
• Download activation (medium level: 0.3s)			■ (3 sec) 👁 3 ⊞		
• Discharge activation (large level: 0.6s)			▼ (3 sec) 👁 3 ⊞		
• Discharge deactivation (*)			▲ + ▼ (3s) 👁 4 ⊞		
4 - QUICK PRESETS FOR PROGRAMMING CLIMATE SENSORS		▲ (3 sec) 👁 5 ⊞			
Choose the option; namely, the name of application connected to the climate sensors. Refer to the TT1VR manual for the presets linked to each option:					
• Shutter			▲ (3 sec) 👁 2 ⊞		
• Venetian (*)			■ (3 sec) 👁 3 ⊞		
• Outdoor awning			▼ (3 sec) 👁 4 ⊞		

LEVEL 2 PROGRAMMING
1 - INTERMEDIATE POSITION 2 / 3 / ... (up to 30) PROGRAMMING, with reference to the limit switch HIGH
2 - INTERMEDIATE POSITION 2 / 3 / ... (up to 30) PROGRAMMING, with reference to the limit switch LOW
3 - DEGREE OF TILT PROGRAMMING (Ergonomic Tilting)
4 - DIRECTION OF MOTOR MOVEMENT PROGRAMMING
— Programming of climate sensors:
5 - DIRECTION OF MOVEMENT WHEN IT RAINS
6 - DIRECTION OF MOVEMENT WHEN IT IS WINDY
7 - "WIND SECURITY" PROGRAMMING (blocking of commands sent by the user)
8 - DIRECTION OF MOVEMENT IN BRIGHT SUN
9 - DIRECTION OF MOVEMENT WHEN OVERCAST

	Level 1	Level 2	Level 3	Level 4	Level 5
⚠ ACCESS LEVEL 2 PROGRAMMING - This must be repeated at the start of each desired setting sequence	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 2 ⊞			
1 - INTERMEDIATE POSITION 2 / 3 / ... (up to 30) PROGRAMMING, with reference to the limit switch HIGH			▲ + ■ (3s) 👁 2 ⊞		
The Venetian automatically moves to the HIGH limit switch position; wait for 1 second following completion			↑		
Move the Venetian (with "man present") to the desired intermediate position				(▲ / ▼)	
Select the desired option:					
• Confirm					■ (3 sec) 👁 3 ⊞
• Confirm with another transmitter					T? (5 sec.) 👁 4 ⊞
2 - INTERMEDIATE POSITION 2 / 3 / ... (up to 30) PROGRAMMING, with reference to the limit switch LOW			■ + ▼ (3s) 👁 2 ⊞		
The Venetian automatically moves to the LOW limit switch position; wait for 1 second following completion			↓		
Move the Venetian (with "man present") to the desired intermediate position				(▲ / ▼)	
Select the desired option:					
• Confirm					■ (3 sec) 👁 3 ⊞
• Confirm with another transmitter					T? (5 sec.) 👁 4 ⊞
3 - DEGREE OF TILT PROGRAMMING (Ergonomic Tilting)			■ (3 sec) 👁 3 ⊞		
Select the desired option and programme it:					
• Small Tilting (0.1s) (*)				▲ (3 sec) 👁 3 ⊞	
• Medium Tilting (0.3 sec)				■ (3 sec) 👁 3 ⊞	
• Large Tilting (0.6s)				▼ (3 sec) 👁 3 ⊞	
• Extra Large Tilting (1s)				▲ + ▼ (3s) 👁 3 ⊞	
4 - DIRECTION OF MOTOR MOVEMENT PROGRAMMING			▲ + ▼ (3s) 👁 3 ⊞		
Press a key and verify a movement has been performed in the same direction indicated by the arrow on the key.				▲ / ▼	
If the association is not correct, choose and program the desired option:					
• Standard direction					▲ (3 sec) 👁 3 ⊞
• Inverse direction					▼ (3 sec) 👁 3 ⊞
⚠ PROGRAMMING OF CLIMATE SENSORS - This must be repeated at the start of each desired setting sequence	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 2 ⊞	▼ (3 sec.) 👁 3 ⊞		
5 - DIRECTION OF MOVEMENT WHEN IT RAINS					
Press and hold the following button					■ (3 sec) 👁 2 ⊞
Select the desired option and programme it:					
• Upward movement (*)					▲ (3 sec) 👁 2 ⊞
• The application does not move					■ (3 sec) 👁 3 ⊞
• Downward movement					▼ (3 sec) 👁 3 ⊞
6 - DIRECTION OF MOVEMENT WHEN IT IS WINDY					
Press and hold the following two buttons					▲ + ■ (3s) 👁 3 ⊞
Select the desired option and programme it:					
• Upward movement (*)					▲ (3 sec) 👁 2 ⊞
• The application does not move					■ (3 sec) 👁 3 ⊞
• Downward movement					▼ (3 sec) 👁 4 ⊞
7 - "WIND SECURITY" PROGRAMMING (blocking of commands sent by the user)					
Press and hold the following two buttons					■ + ▼ (3s) 👁 5 ⊞
Select the desired option and programme it:					
• Enable blocking of command transmission					▲ (3 sec) 👁 2 ⊞
• Disable blocking of command transmission (*)					▼ (3 sec) 👁 4 ⊞
8 - DIRECTION OF MOVEMENT IN BRIGHT SUN					
Press and hold the following button					▼ (3 sec) 👁 4 ⊞
Select the desired option and programme it:					
• Go to intermediate 1 position					▲ (3 sec) 👁 3 ⊞
• Downward movement					■ (3 sec) 👁 3 ⊞
• Go to Venetian position (*)					▼ (3 sec) 👁 3 ⊞
9 - DIRECTION OF MOVEMENT WHEN OVERCAST					
Press and hold the following button					▲ (3 sec) 👁 4 ⊞
Select the desired option and programme it:					
• Go to intermediate 1 position					▲ (3 sec) 👁 3 ⊞
• Upward movement (*)					■ (3 sec) 👁 3 ⊞
• Go to Venetian position					▼ (3 sec) 👁 3 ⊞
• The application does not move					▲ + ▼ (3s) 👁 3 ⊞

LEVEL 3 PROGRAMMING
1 - ENABLE/DISABLE TILT
2 - BLOCKING OF TRANSMITTER MEMORISATION

	Level 1	Level 2	Level 3	Level 4	Level 5
⚠ ACCESS LEVEL 3 PROGRAMMING - This must be repeated at the start of each desired setting sequence	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 3 ⊞		
1 - ENABLE/DISABLE TILT				▲ (3 sec) 👁 3 ⊞	
Select the desired option and programme it:					
• Tilting enabled (*)					▲ (3 sec) 👁 2 ⊞
• Tilting disabled (the mechanical motor functions are active)					▼ (3 sec) 👁 4 ⊞
2 - BLOCKING OF TRANSMITTER MEMORISATION				▲ + ▼ (3s) 👁 4 ⊞	
Select the desired option and programme it:					
• BLOCK memorisation of the transmitters					▲ (3 sec) 👁 3 ⊞
• UNBLOCK memorisation of the transmitters					▼ (3 sec) 👁 5 ⊞

LEVEL 4 PROGRAMMING
1 - DELETION OF THE INDIVIDUAL MEMORISED TRANSMITTER
2 - DELETION OF ALL MEMORISED TRANSMITTERS
3 - DELETION OF ALL SETTINGS, EXCLUDING MEMORISED TRANSMITTERS, AND RESTORATION OF THE FACTORY SETTINGS

	Level 1	Level 2	Level 3	Level 4	Level 5
⚠ ACCESS LEVEL 4 PROGRAMMING - This must be repeated at the start of each desired setting sequence	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 3 ⊞	⇄ PRG 👁 4 ⊞	
1 - DELETION OF THE INDIVIDUAL MEMORISED TRANSMITTER					▲ (3 sec.) 👁 4 ⊞ (**)
2 - DELETION OF ALL MEMORISED TRANSMITTERS					■ (3 sec) 👁 5 ⊞
3 - DELETION OF ALL SETTINGS, EXCLUDING MEMORISED TRANSMITTERS, AND RESTORATION OF THE FACTORY SETTINGS					▲ + ▼ (3s) 👁 5 ⊞ (***)

LEVEL 5 PROGRAMMING
1 - FULL DELETION OF THE MEMORY, INCLUDING MEMORISED TRANSMITTERS, AND RESTORATION OF THE FACTORY SETTINGS

	Level 1	Level 2	Level 3	Level 4	Level 5
⚠ - The operation deletes ALL PROGRAMMED SETTINGS and restores the factory settings	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 2 ⊞	⇄ PRG 👁 3 ⊞	⇄ PRG 👁 4 ⊞	⇄ PRG 👁 5 ⊞

(*) - Factory setting.
(**) - At the end, press a button for 5 seconds: **option A** - to delete a transmitter memorised in Mode I press any button; **option B** - to delete a transmitter memorised in Mode II, press the button to be deleted (provided it is memorised).
(***) - At the end, turn off the power and restore power.