

TABLE C - Advanced programming

LEVEL 1 PROGRAMMING					
1 - MODE WITH WHICH THE "DRY CONTACT" MOTOR STOPS A MANOEUVRE					
2 - DURATION OF THE MANOEUVRE					
3 - PRE-SETTINGS TO RAPIDLY PROGRAMME A CLIMATE SENSOR					
	Level 1	Level 2	Level 3	Level 4	Level 5
ACCESS TO THE LEVEL 1 PROGRAMMING	⇐ PRG ⦿ 2 flashes				
▲ - Access to the programming must be repeated at the start of each desired setting sequence					
1 - MODE WITH WHICH THE "DRY CONTACT" MOTOR STOPS A MANOEUVRE		■ (3 sec) ⦿ 3 flashes			
Select and programme one of the following options, considering the type of connection adopted by the "Dry contact" motor:					
• DRY-A: the stop operation is carried out by the motor using the opposite contact to that used to start the manoeuvre.			⇐ ▲ (x 1) ⦿ 1 flash		
• DRY-B: the stop operation is carried out by the motor by pressing the two contacts together (*).			⇐ ▲ (x 2) ⦿ 2 flashes		
• DRY-C: the stop operation is carried out by the motor using the same contact used to start the manoeuvre.			⇐ ▲ (x 3) ⦿ 3 flashes		
Confirm (▲ - If TT2Z flashes 6 times it means that the procedure was not performed correctly)				■ (3 sec) ⦿ 3 flashes	
2 - DURATION OF THE MANOEUVRE		▼ (3 sec) ⦿ 4 flashes			
Select the desired option (seconds or minutes) and programme it					
Duration of the manoeuvre in SECONDS:					
• 5 seconds ... (press once)			⇐ ▲ (x 1...5) ⦿ 10 sec		
• 10 seconds ... (press 2 times)			⇐ ▲ (x 2...5) ⦿ 20 sec		
• 20 seconds ... (press 3 times)			⇐ ▲ (x 3...5) ⦿ 30 sec		
• 30 seconds ... (press 4 times)			⇐ ▲ (x 4...5) ⦿ 40 sec		
• 40 seconds ... (press 5 times) (*)			⇐ ▲ (x 5...5) ⦿ 50 sec		
Duration of the manoeuvre in MINUTES:					
• 1 minute ... (press once)			⇐ ▼ (x 1...5) ⦿ 10 sec		
• 1 minute and a half ... (press 2 times)			⇐ ▼ (x 2...5) ⦿ 15 sec		
• 2 minutes ... (press 3 times)			⇐ ▼ (x 3...5) ⦿ 20 sec		
• 3 minutes ... (press 4 times)			⇐ ▼ (x 4...5) ⦿ 30 sec		
• 4 minutes ... (press 5 times)			⇐ ▼ (x 5...5) ⦿ 40 sec		
Confirm (▲ - If TT2Z flashes 6 times it means that the procedure was not performed correctly)				■ (3 sec) ⦿ 3 flashes	
3 - PRE-SETTINGS TO RAPIDLY PROGRAMME A CLIMATE SENSOR		▲ (3 sec) ⦿ 5 flashes			
If a climate sensor is present, select the option based on the application to which the sensor is connected and programme it:					
• Shutter it is a package with the following pre-set functions: - Presence of Wind: the shutter lowers in case of wind. - Wind Security: function disabled. - Presence of Rain: the shutter lowers in case of rain. - Sunshine: the shutter lowers in case of sunshine. - No Sunshine: the shutter does not move.			▲ (3 sec) ⦿ 2 flashes		
• Interior blackout blind(*) it is a package with the following pre-set functions: - Presence of Wind: function disabled. - Wind Security: function disabled. - Presence of Rain: function disabled. - Sunshine: the blackout blind lowers in case of sunshine. - No Sunshine: the blackout blind rises if there is no sunshine.			■ (3 sec) ⦿ 3 flashes		
• Outdoor awning it is a package with the following pre-set functions: - Presence of Wind: the awning rises in case of wind. - Wind Security: function enabled. - Presence of Rain: the awning rises in case of rain. - Sunshine: the awning lowers in case of sunshine. - No Sunshine: the awning does not move.			▼ (3 sec) ⦿ 4 flashes		

LEVEL 2 PROGRAMMING					
1 - DIRECTION OF MOVEMENT IN CASE OF RAIN					
2 - DIRECTION OF MOVEMENT IN CASE OF WIND					
3 - "WIND SECURITY" FUNCTION (blocking of commands sent by the user)					
4 - PARTIAL MOVEMENT IN CASE OF SUNSHINE					
5 - PARTIAL MOVEMENT WITHOUT SUNSHINE					
6 - TYPE OF DEVICE CONNECTED TO THE TT2Z					
7 - CONFIGURATION OF THE INPUT WITH STEP-BY-STEP COMMANDS					
	Level 1	Level 2	Level 3	Level 4	Level 5
ACCESS TO THE LEVEL 2 PROGRAMMING	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 2 flashes			
▲ - Access to the programming must be repeated at the start of each desired setting sequence					
1 - DIRECTION OF MOVEMENT IN CASE OF RAIN			▼ (3 sec) ⦿ 4 flashes		
Press and hold the following button					
■ (3 sec) ⦿ 2 flashes					
Select the desired option and programme it:					
• Upward movement of the application:				▲ (3 sec) ⦿ 2 flashes	
• Function disabled:				■ (3 sec) ⦿ 3 flashes	
• Downward movement of the application (*):				▼ (3 sec) ⦿ 4 flashes	
2 - DIRECTION OF MOVEMENT IN CASE OF WIND			▼ (3 sec) ⦿ 4 flashes		
Press and hold the following two buttons					
▲ + ■ (3 sec) ⦿ 3 flashes					
Select the desired option and programme it:					
• Upward movement of the application (*):				▲ (3 sec) ⦿ 2 flashes	
• Function disabled:				■ (3 sec) ⦿ 3 flashes	
• Downward movement of the application:				▼ (3 sec) ⦿ 4 flashes	
3 - "WIND SECURITY" FUNCTION (blocking of commands sent by the user)			▼ (3 sec) ⦿ 4 flashes		
Press and hold the following two buttons					
■ + ▼ (3 sec) ⦿ 5 flashes					
Select the desired option and programme it:					
• To enable blocking of command transmission:				▲ (3 sec) ⦿ 3 flashes	

• To disable blocking of command transmission (*):					▼ (3 sec) ⦿ 4 flashes
4 - DIRECTION OF MOVEMENT IN CASE OF SUNSHINE				▼ (3 sec) ⦿ 4 flashes	
Press and hold the following button					
▼ (3 sec) ⦿ 4 flashes					
Select the desired option and programme it:					
• Upward movement of the application:					▲ (3 sec) ⦿ 2 flashes
• The application does not move:					■ (3 sec) ⦿ 3 flashes
• Downward movement of the application (*):					▼ (3 sec) ⦿ 4 flashes
5 - DIRECTION OF MOVEMENT WITHOUT SUNSHINE				▼ (3 sec) ⦿ 4 flashes	
Press and hold the following button					
▲ (3 sec) ⦿ 4 flashes					
Select the desired option and programme it:					
• Upward movement of the application:					▲ (3 sec) ⦿ 2 flashes
• The application does not move (*):					■ (3 sec) ⦿ 3 flashes
• Downward movement of the application:					▼ (3 sec) ⦿ 4 flashes
6 - TYPE OF DEVICE CONNECTED TO THE TT2Z				▲ (3 sec) ⦿ 3 flashes	
Select the option depending on the device connected to the TT2Z interface and programme it:					
• "DRY CONTACT"(*):					▲ (3 sec) ⦿ 3 flashes
• SWITCH:					■ (3 sec) ⦿ 5 flashes
• MECHANICAL MOTOR (4 wires):					▼ (3 sec) ⦿ 4 flashes
7 - CONFIGURATION OF THE INPUT WITH STEP-BY-STEP COMMANDS				■ (3 sec) ⦿ 2 flashes	
Select the desired option (step-by-step commands) and programme it:					
• OPEN > STOP > ...					▲ (3 sec) ⦿ 4 flashes
• OPEN > STOP > CLOSE > STOP > ... (*)					■ (3 sec) ⦿ 3 flashes
• CLOSE > STOP > ...					▼ (3 sec) ⦿ 5 flashes

LEVEL 3 PROGRAMMING					
1 - BLOCKING OF TRANSMITTER MEMORISATION					
	Level 1	Level 2	Level 3	Level 4	Level 5
ACCESS TO THE LEVEL 3 PROGRAMMING	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 3 flashes		
▲ - Access to the programming must be repeated at the start of each desired setting sequence					
1 - BLOCKING OF TRANSMITTER MEMORISATION				▲ + ▼ (3 sec) ⦿ 4 flashes	
Select the desired option and programme it:					
• BLOCK memorisation of the transmitters:					▲ (3 sec) ⦿ 3 flashes
• UNBLOCK memorisation of the transmitters:					▼ (3 sec) ⦿ 5 flashes

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 TO THE LEVEL 4 PROGRAMMING	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 3 flashes	⇐ PRG ⦿ 4 flashes	
▲ - Access to the programming must be repeated at the start of each desired setting sequence					
1 - DELETION OF THE INDIVIDUAL MEMORISED TRANSMITTER					▲ (3 sec) ⦿ 3 flashes Lastly, press a button (**)
2 - DELETION OF ALL MEMORISED TRANSMITTERS					■ (3 sec) ⦿ 5 flashes
3 - DELETION OF ALL SETTINGS, EXCLUDING MEMORISED TRANSMITTERS, AND RESTORATION OF THE FACTORY SETTINGS					▲ + ▼ (3 sec) ⦿ 5 flashes

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
ACCESS TO THE LEVEL 5 PROGRAMMING	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 2 flashes	⇐ PRG ⦿ 3 flashes	⇐ PRG ⦿ 4 flashes	⇐ PRG ⦿ 5 flashes
▲ - The operation deletes WHATEVER IS MEMORISED and restores the factory settings					

(*) - Factory setting
 (**) - To delete a transmitter memorised in Mode I press the Stop button (5 lamp.). Instead, to delete a transmitter memorised in Mode II, press the button to be deleted (provided it is memorised - 5 lamp.).

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TABLE C
Advanced programming

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