

PROGRAMMING INSTRUCTIONS FOR THE WALL TRANSMITTER: DC1675 AND DC1676

Failure to comply with this Manual may result in injury or death. Keep the Manual for reference.

1. TECHNICAL SPECIFICATIONS



Power supply:	3V (1 X CR2430)
Frequency:	433.92 MHz
Radiated power:	10 miliwat (mW)
Operating temperature:	~ -10°C ~ +55°C
Average range:	200 meters (in open space), 35 meters (inside buildings)
Dimensions:	79,85 x 79,85 (mm)

It is compatible with all the DM series radio controlled motors and DC series control units from ALUPROF S.A. offer.

DC1675 - 1-channel:

Possibility to control 1 motor or 1 group of motors.

DC1676 - 5-channels:

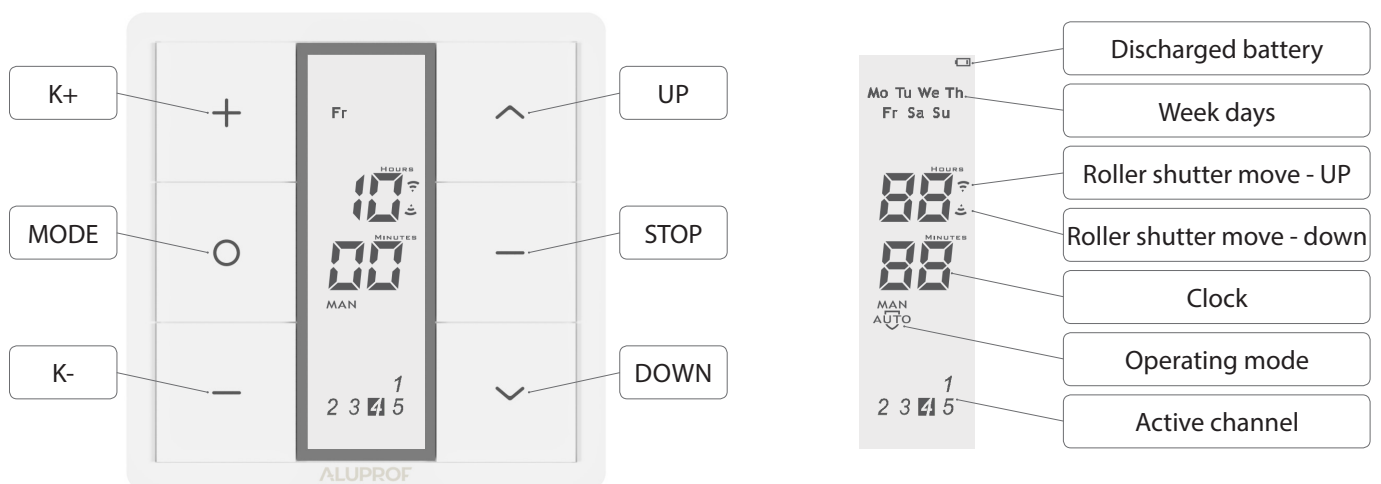
Possible of control of 5 motors or 5 groups of motors.

Company reserves the tolerance of catalog data due the different conditions usage.



Activation of the "P2" button in DC1675, DC1676 wall transmitters is performed by a combination of both keys "MODE" and "K+".

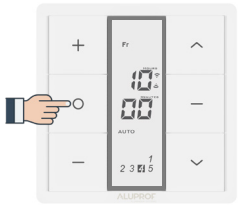
2. DIAGRAM OF THE FRONT PANEL



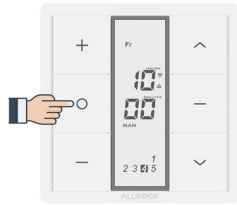
In accordance with the provisions of the Directive of the European Parliament and of the Council 2012/19 / EU of 4 July 2012 on waste electrical and electronic equipment (WEEE), it is prohibited to place of used equipment together with other wastes, marked with crossed out wheeled bin symbol. The users are obliged to transfer their used equipment to a designated collection point for proper processing. The marking means, at the same time, that the equipment was put on the market after 13 August 2005. These legal obligations have been introduced to reduce the amount of waste generated from waste electrical and electronic equipment and to ensure an appropriate level of collection, recovery and recycling. The equipment does not contain any dangerous components, which would have any particularly negative impact on the environment and human health.



3. OPERATING MODE CHANGE



Press and hold the "MODE" button for 3 seconds. The mode will be changed.



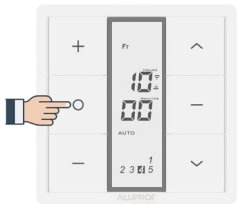
By repeating procedure will change mode between: "Manual", "Automatic", "Random".

MAN Manual mode - without time control function,

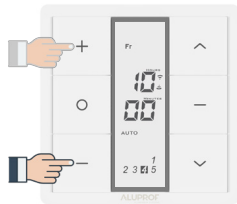
AUTO Automatic mode - with time control function,

AUTO Random mode - with time control function with a random selected time within ± 15 minutes to the set automatic time.

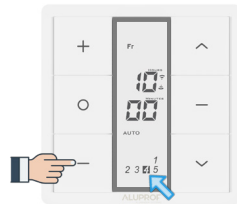
4. ACTIVE CHANNEL SELECTION



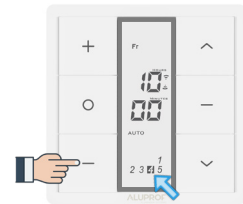
Switch to automatic or random mode.



Select the chosen channel.



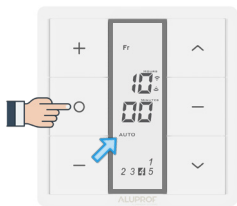
Hold down the "K-" button for 3 seconds, digits of the disabled channel will flash.



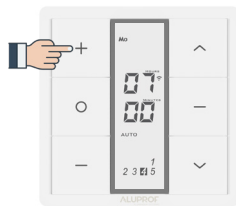
Holding the "K-" button again for 3 seconds turns on the selected channel.

The function only applies to the DC1676 transmitter. By default, all channels are active.

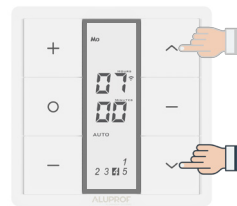
5. SETTING OF THE AUTOMATIC CONTROL TIME



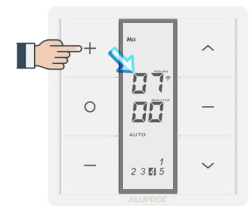
Switch to automatic or random mode.



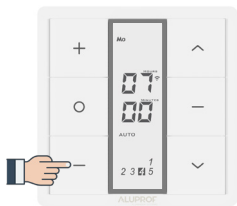
Press and hold "K +" button for 3 seconds. The lifting hour will be displayed.



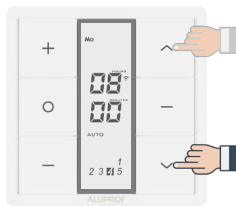
By pressing the "UP" or "DOWN" buttons the settings for each day of the week can be display.



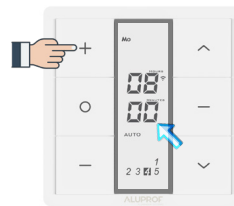
Press the "K +" button again. Hour digits will flash.



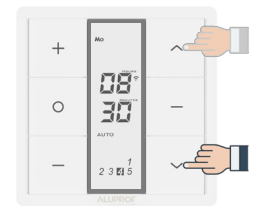
Press the "K-" button to select the day of the week.



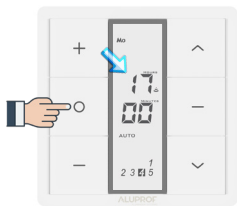
By pressing the "UP" or "DOWN" buttons, settings of the minutes can by change.



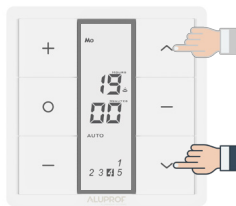
Press "K+" button. Minutes digits will flash.



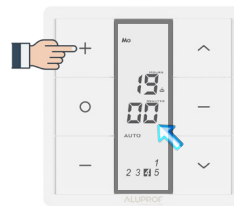
By pressing the "UP" or "DOWN" buttons, settings of the minutes can by change.



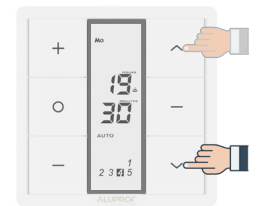
Press the "MODE" button. The lowering hour will be displayed. Hour digits will flash.



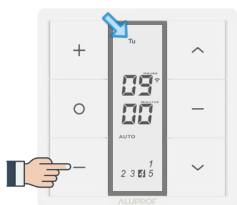
By pressing the "UP" or "DOWN" buttons, settings of the minutes can by change.



Press "K+" button. Minutes digits will flash.

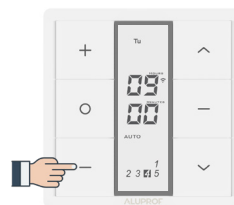


By pressing the "UP" or "DOWN" buttons, settings of the minutes can by change.



Press the "K-" button to switch to the setting of the next day.

Repeat the above steps to set the hours for other days.



Press and hold the "K-" button for 3 seconds to save the changes made.



Saving changes will be confirmed by three flashys of the hour and minute digits.

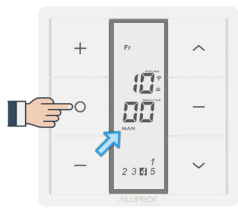
! By pressing the "STOP" button procedure can be canceled.

! The symbol "-- : --" in the automatic control time settings means that the control is not active.

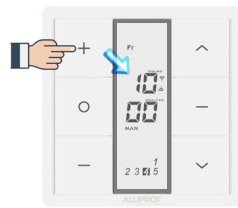
! To automatically control receivers from all the channels setting up a group channel on the transmitter is required. Group channel is active when all channels numbers are highlighted.

! In the auto mode interval between lifting and lowering time cannot be less than 32 minutes, otherwise the display will show "ER:01" error.

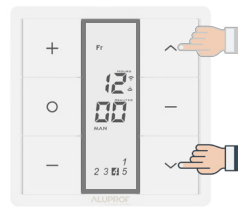
6. SETTING OF THE CURRENT TIME



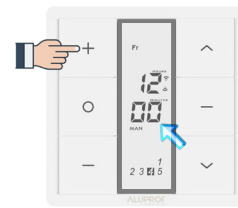
Switch to manual mode



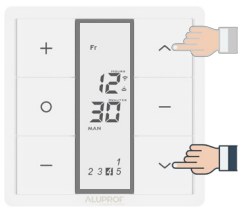
Press and hold "K+" button for 3 seconds. Hour digits will flash.



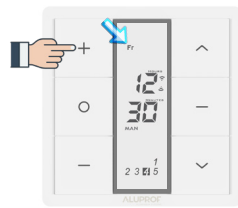
By pressing the "UP" or "DOWN" buttons, settings of the minutes can be change.



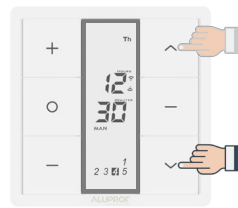
Press "K+" button. Minutes digits will flash.



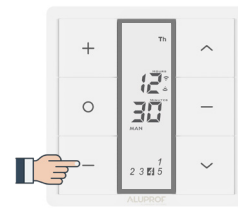
By pressing the "UP" or "DOWN" buttons, settings of the minutes can be change.



Press "K+" button. Week day will flash.



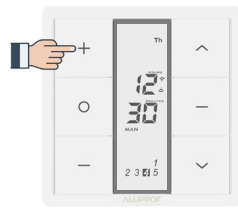
By pressing the "UP" or "DOWN" buttons, settings of the week days can be change.



To approve entered changes press and hold "K-" button for 3 seconds.



Saving changes will be confirmed by three flashys of the hour and minute digits.



Press the "K+" button to start the clock.