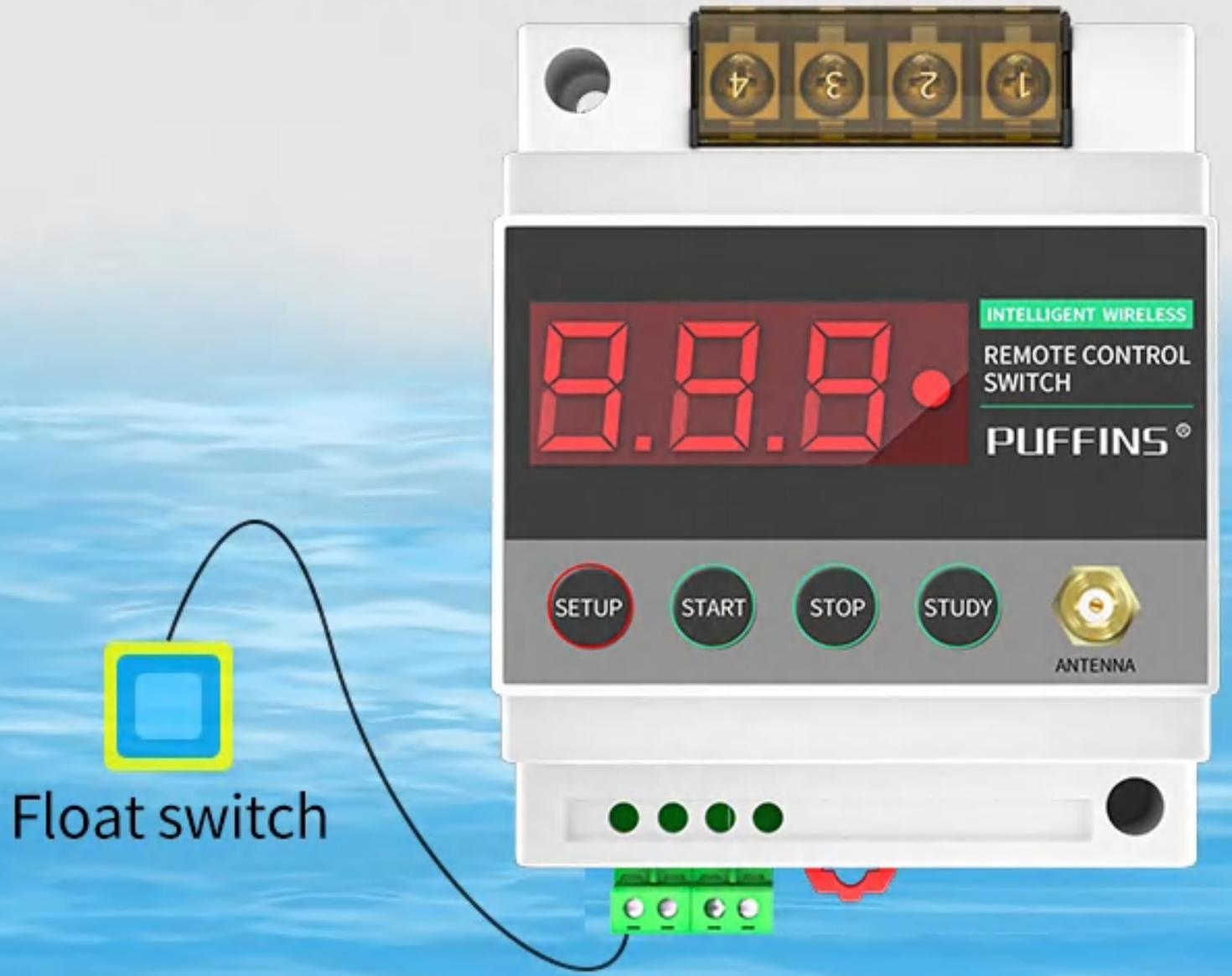
AUTOMATIC PUMPING AND AUTOMATIC STOP WHEN WATER IS FULL

AUTOMATIC PUMPING AND AUTOMATIC STOP WHEN WATER IS FULL
THE FLOATING BALL IS CONNECTED TO THE CONTACT TERMINAL. AFTER THE FLOATING BALL SWITCH IS OUT OF WATER, IT WILL SEND A CLOSING SIGNAL TO THE TRANSMITTER AND THE TRANSMITTER WILL SEND A SIGNAL.THE RECEIVER RECEIVES IT, STARTS TO WORK, AND WHEN THE WATER LEVEL OF THE FLOAT IS REACHED, IT WILL AUTOMATICALLY DISCONNECT SIGNALED, RECEIVER RECEIVED, STOP WORKING



Brand new upgrade

Channel switching
Mode switch
Mode switch
time unit
Communication error correction



STANDARD/EXPRESS VERSIONS

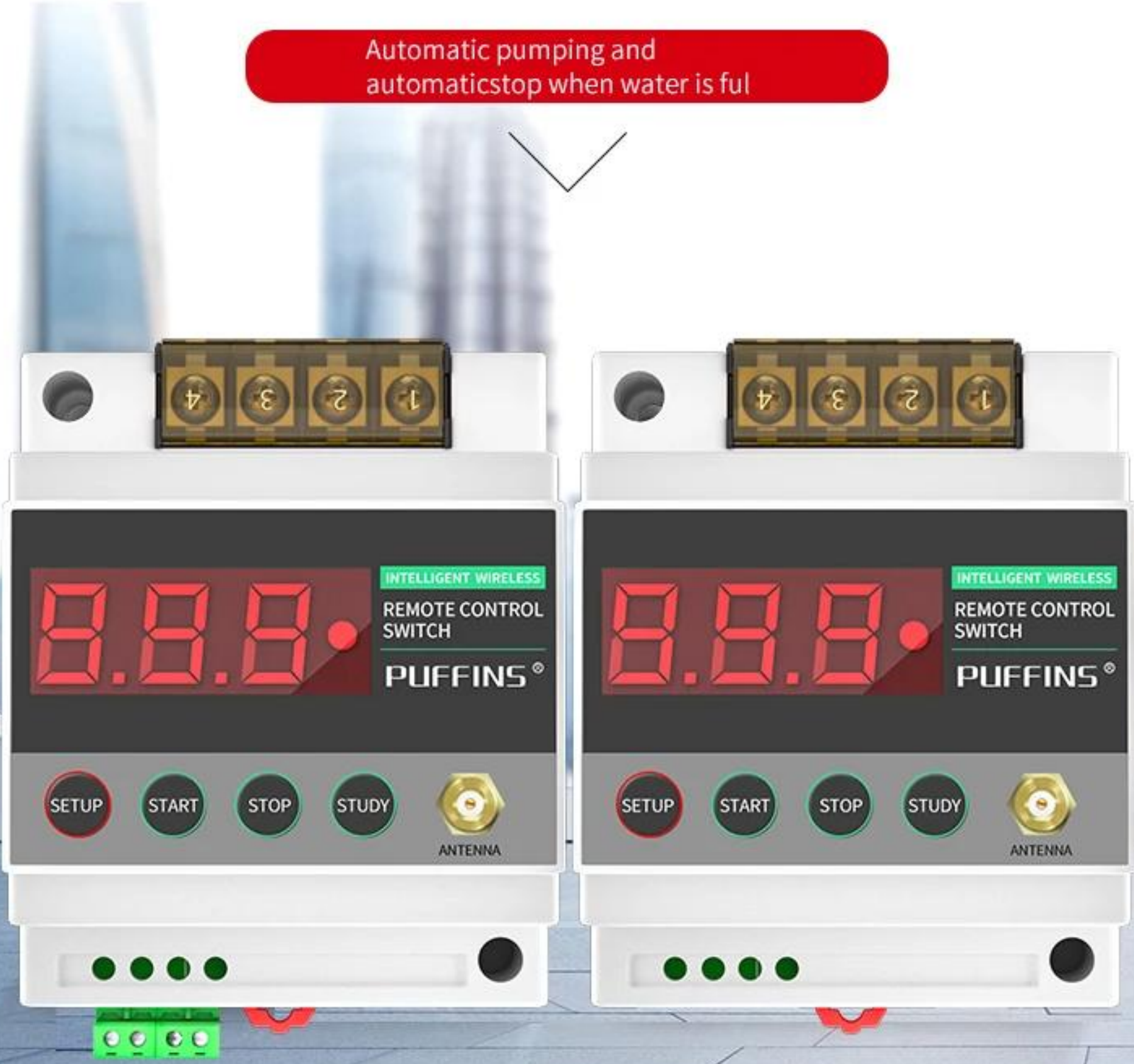
THE STANDARD VERSION RECEIVES THE TRANSMITTED SIGNAL IN ABOUT 1 SECOND AND THE CONTROL DISTANCE IS FARTHER, UP TO 5000 METERS.

THE SPEED VERSION RECEIVES THE TRANSMISSION SIGNAL IN ABOUT 0.3 SECONDS AND CAN CONTROL THE DISTANCE UP TO 3000 METERS.



Fully automatic water level controller

Automatic pumping and
automaticstop when water is ful



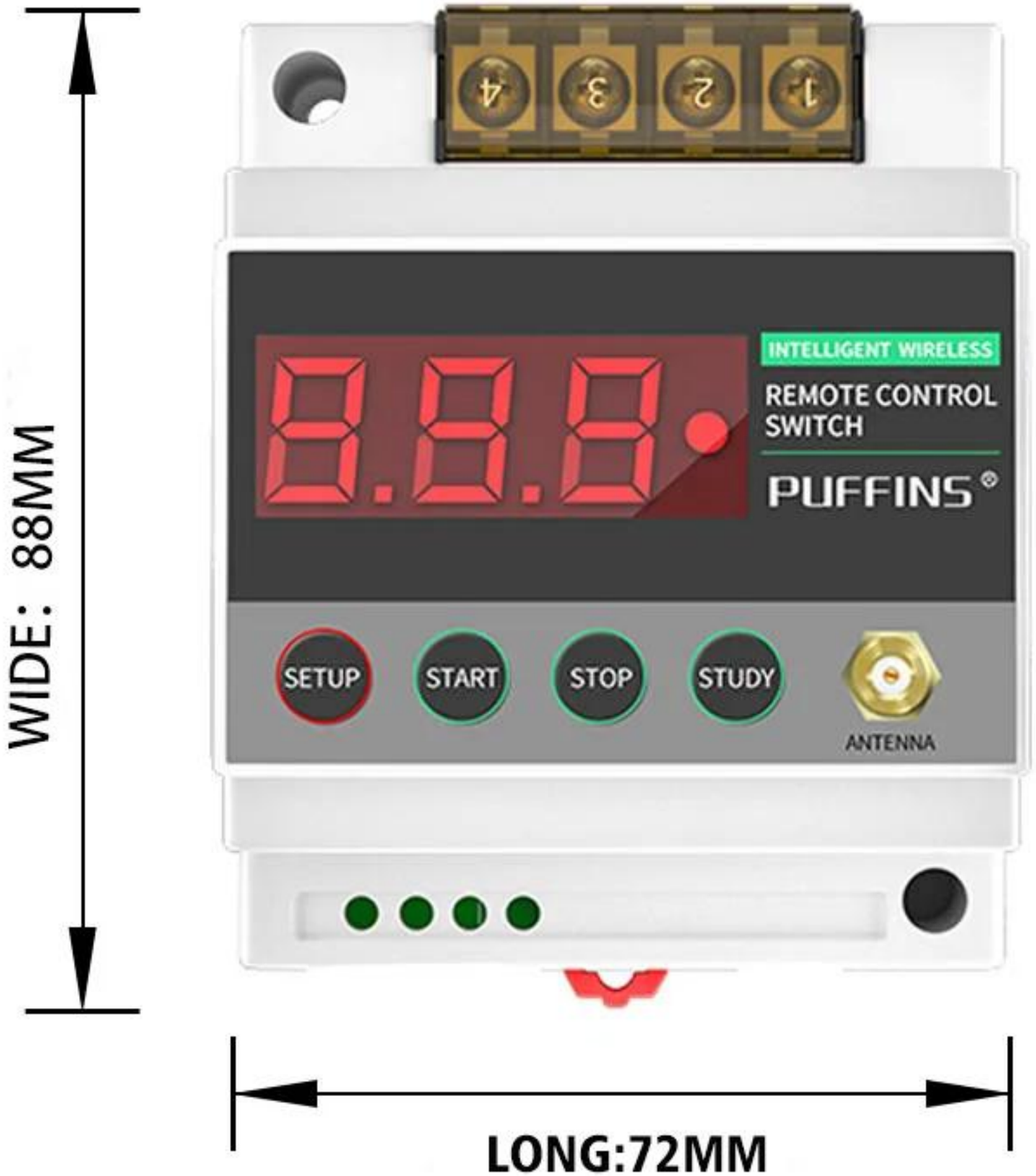
MULTIPLE FREQUENCIES CAN BE SWITCHED

REFUSE TO BUMP CODE



1~16: FREQUENCY MODULATION (420-450)

1	2	3	4	5	6	7	8
420MHz	422MHz	424MHz	426MHz	428MHz	430MHz	432MHz	434MHz
9	10	11	12	13	14	15	16
436MHz	438MHz	440MHz	442MHz	444MHz	446MHz	448MHz	450MHz


WIDE: 88MM
4
3
2
1
INTELLIGENT WIRELESS
REMOTE CONTROL
SWITCH
PUFFINS
SETUP
START
STOP
STUDY
ANTENNA
LONG:72MM

PRODUCT PARAMETERS

PRODUCT PARAMETERS	SIGNAL RECEIVER
PRODUCT MODEL	HK-FKGD10
WORKING VOLTAGE	DC12V/24V AC220V/380V
WORKING MODE	JOG, SELF-LOCKING
CONTROL MODE	MANUAL, TIMING
TRANSMISSION FREQUENCY	420- 450MHZ
OUTPUT MODE	ACTIVE OUTPUT
REMOTE CON TROL CHANNEL	1 CHANNEL
HOST SIZE	72*88*59MM



PRODUCT PARAMETERS	SIGNAL TRANSMITTER
PRODUCT MODEL	HK-FKGD10
WORKING VOLTAGE	DC12V/24V AC220V/380V
WORKING MODE	JOG, SELF-LOCKING
CONTROL MODE	MANUAL
TRANSMISSION FREQUENCY	420- 450MHZ
OUTPUT MODE	DIGITAL COMMUNICATION
REMOTE CON TROL CHANNEL	1 CHANNEL
HOST SIZE	72*88*59MM

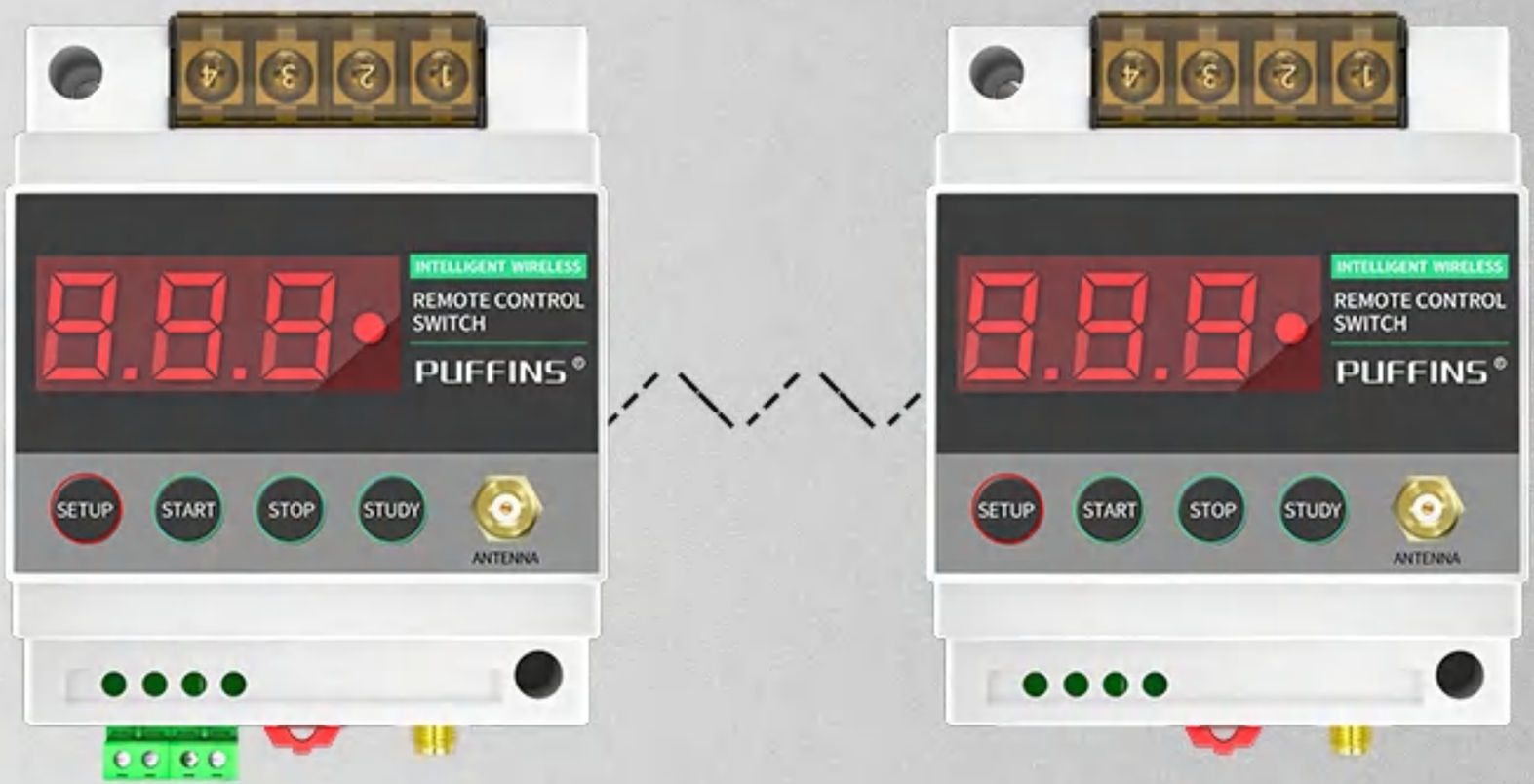



4
3
2
1
INTELLIGENT WIRELESS
REMOTE CONTROL
SWITCH
PUFFINS
SETUP
START
STOP
STUDY
ANTENNA
HIGH: 59MM

COMMUNICATION ERROR CORRECTION TIME

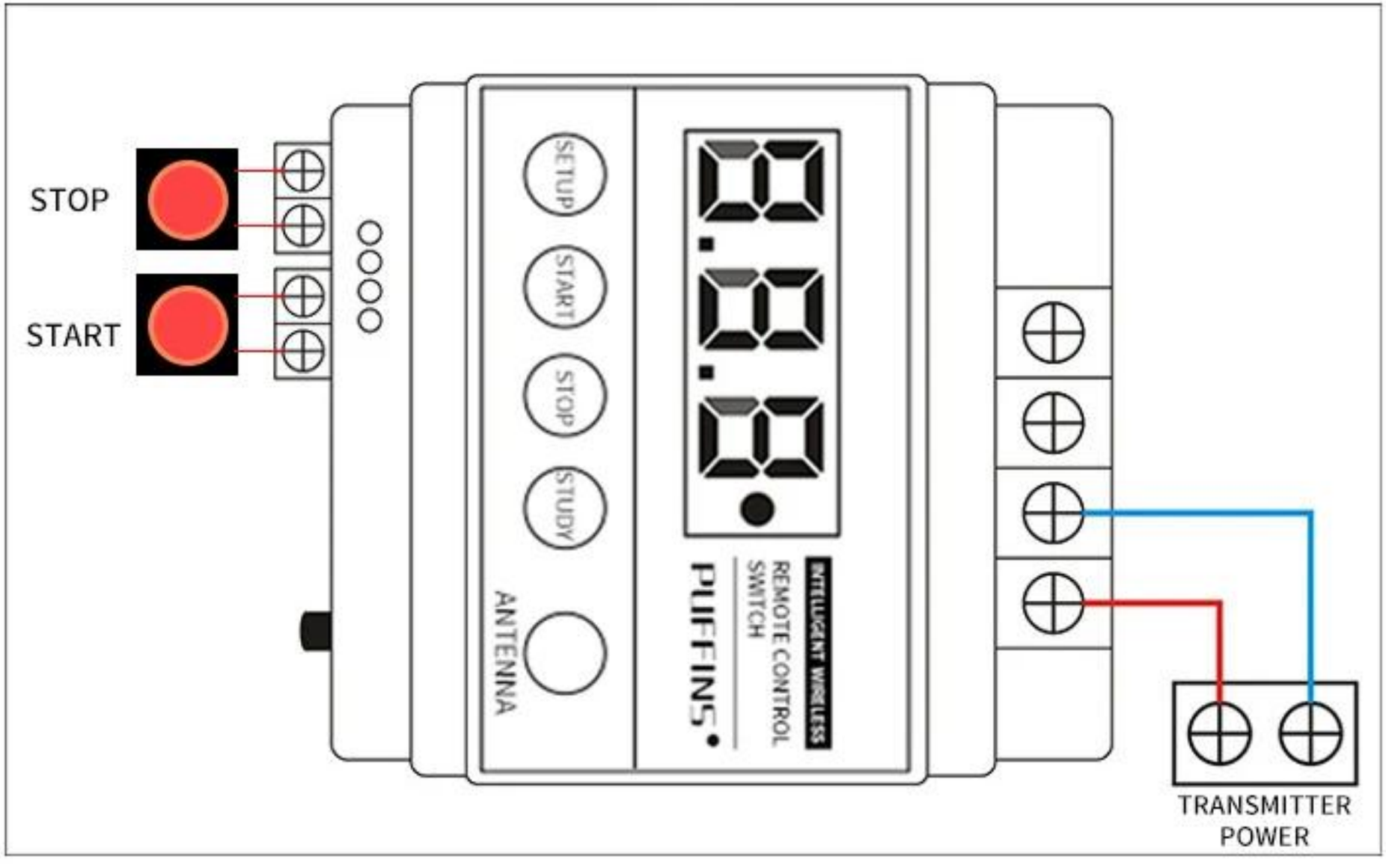
0--999 SECONDS ADJUSTABLE, DEFAULT 60 SECONDS

IN AN ENVIRONMENT WITH SEVERE INTERFERENCE, THE RECEIVER MAY NOT RECEIVE THE SIGNAL SENT BY THE TRANSMITTER FOR A LONG TIME.
THE RECEIVER WILL BE POWERED OFF, TURN OFF THE OUTPUT, AND START THE DEVICE NORMALLY WHEN IT RECEIVES THE SIGNAL THAT THE TRANSMITTER NORMALLY TRANSMITS AGAIN.
THEREFORE, THERE MAY BE A SITUATION WHERE THE EQUIPMENT STOPS AT THE SAME TIME. INCREASE THE COMMUNICATION TIME OF THE DEVICE, IT IS EQUIVALENT TO EXTENDING THE STANDBY TIME, AND YOU CAN TRY TO AVOID THE SITUATION OF ONE STOP AT THE SAME TIME. THE DEVICE WORKS MORE STABLY.



WIRING DIAGRAM

WIRING DIAGRAM OF 220V TRANSMITTER POWER BELOW 1KW

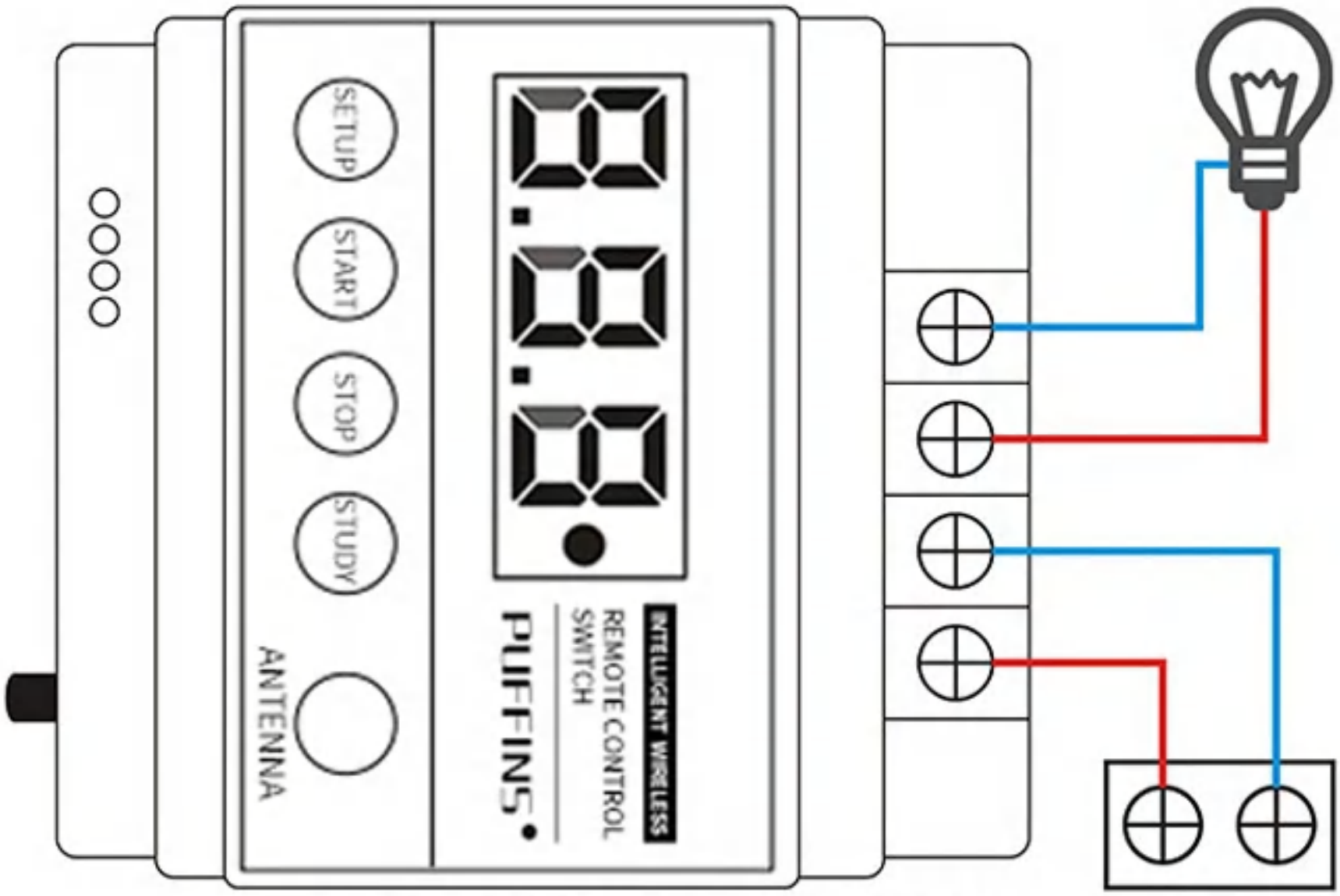


SMART REMOTE CONTROL SWITCH

SUITABLE FOR OCCASIONS SUCH AS WATER SUPPLY ON AND OFF THE MOUNTAIN



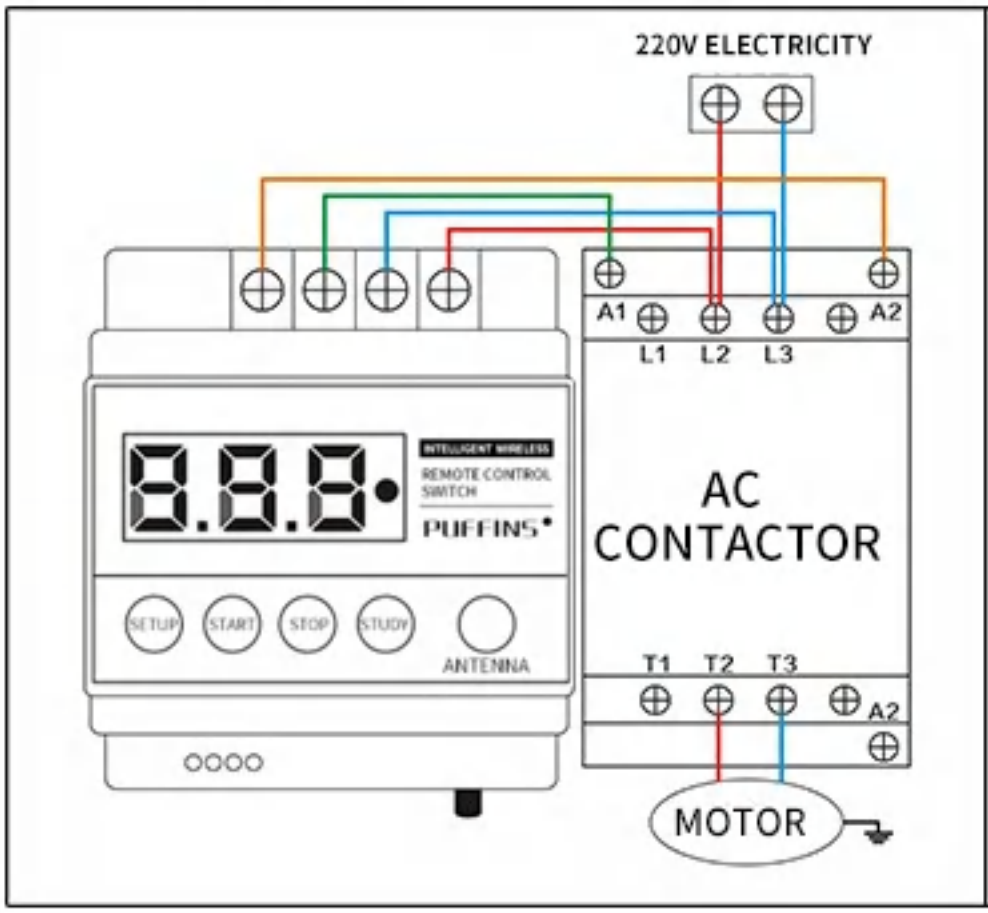
WIRING DIAGRAM OF 220V RECEIVER POWER BELOW 1KW



THE LAMP IN THE PICTURE CAN BE REPLACED
WITH OTHER LOAD EQUIPMENT

POWER SUPPLY

SCHEMATIC DIAGRAM OF 220V POWER ABOVE 1 KW WITH CONTACTOR



380V MUST BE EQUIPPED WITH CONTACTOR DIAGRAM

