ALL-ROUND UPGRADE

RECEIVER WITH FEEDBACK LINE OF SIGHT 5000 METERS



SUITABLE FOR A VARIETY OF PLACES

USED IN INDUSTRIAL CONTROL,
ENVIRONMENTAL PROTECTION TESTING EQUIPMENT,
AUTOMATED PRODUCTION EQUIPMENT, ETC.



AUTOMATED FACTORY SETUP



WATER PUMP MOTOR



TRACK TRANSPORTATION



PARKING LOT OPERATION



ACCESS CONTROL SYSTEM



LIFTING EQUIPMENT

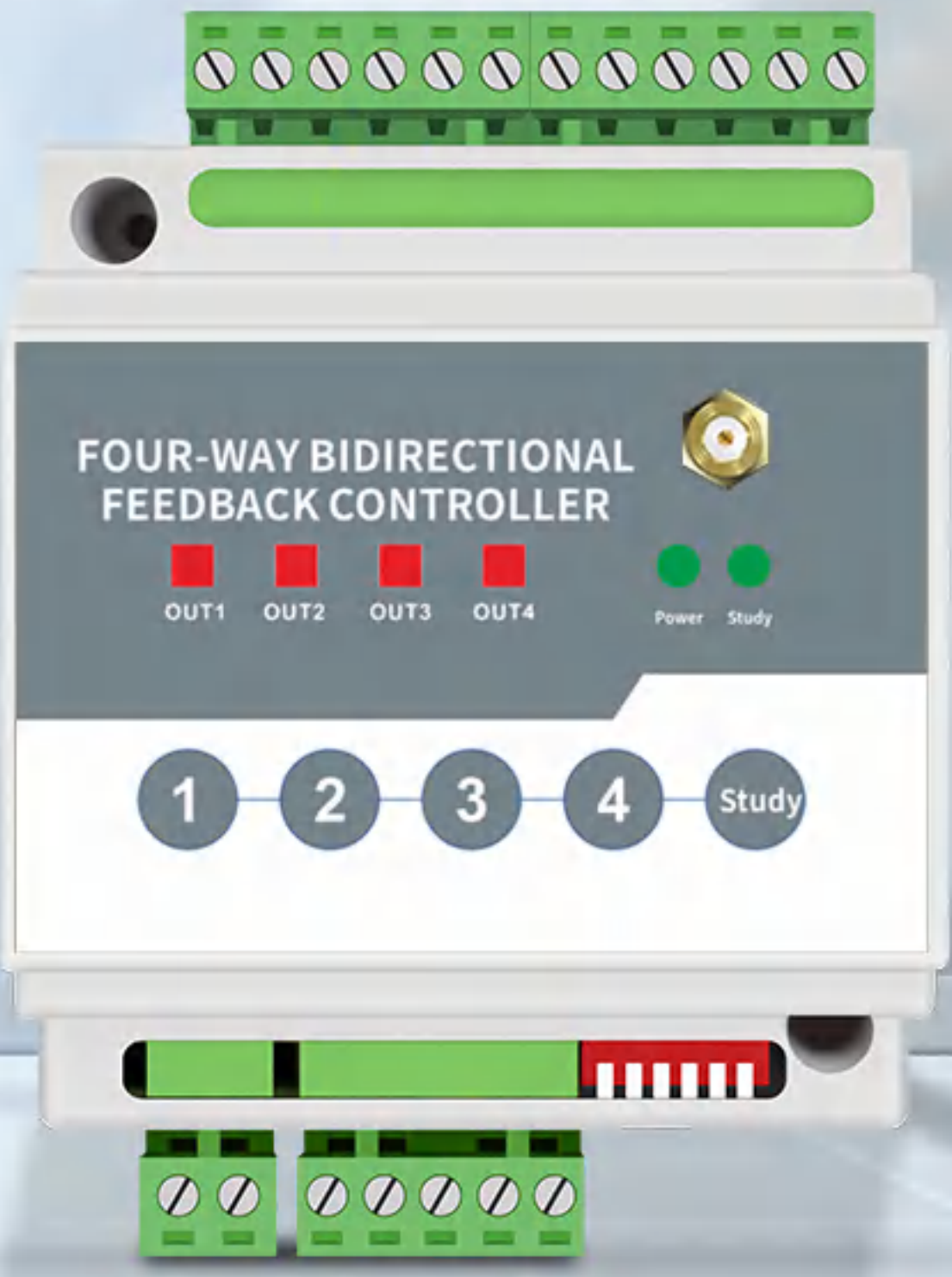
FREQUENCY CAN BE ADJUSTED

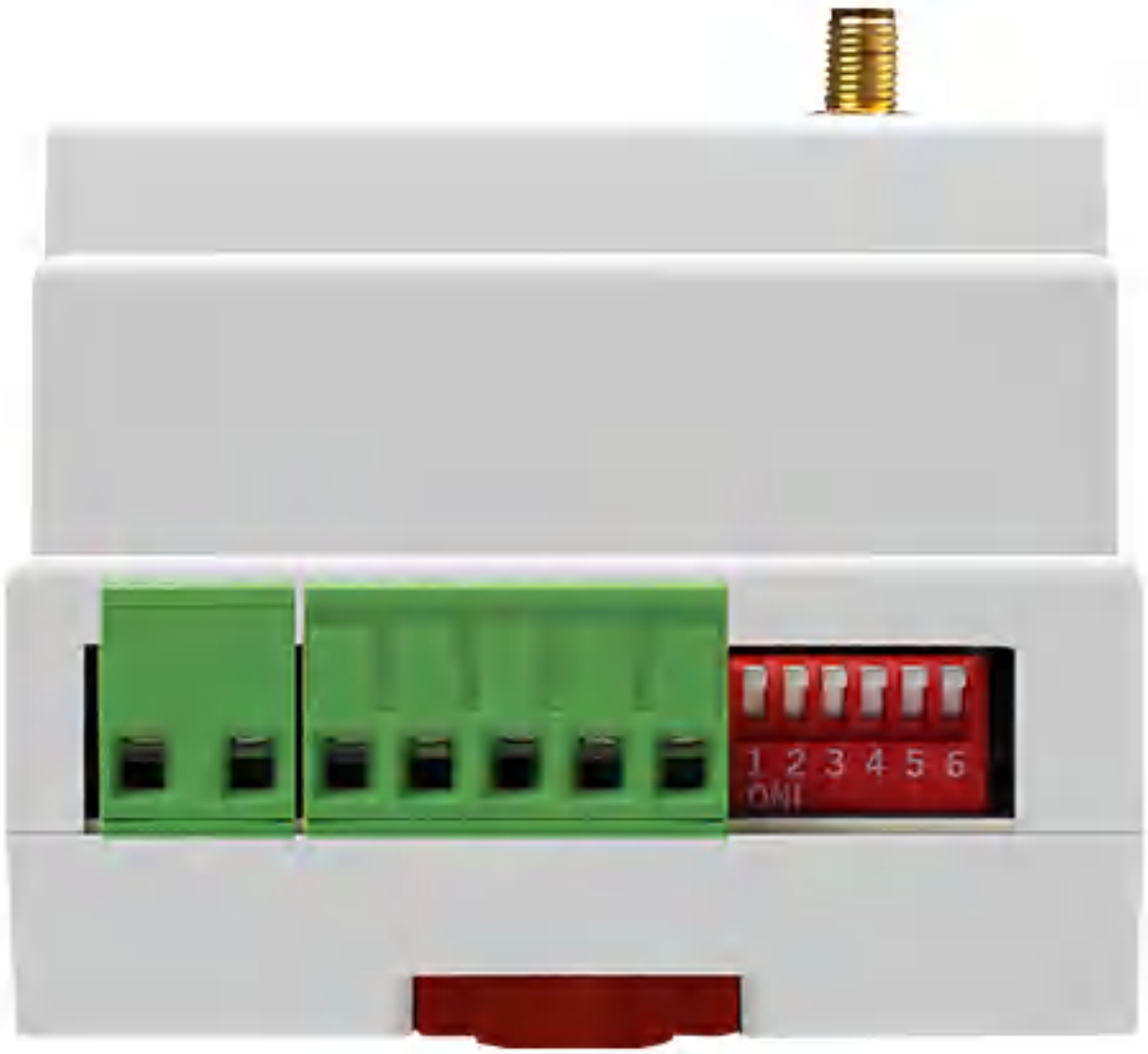
PREVENT CODE COLLISION AND
CONTROL FURTHER DISTANCE

FREQUENCY 420--450
OPTIONAL

LINE-OF-SIGHT 5KM
REMOTE CONTROL
THROUGH THE

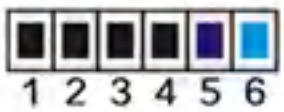
ALLOW 16 GROUPS TO
SEND AND RECEIVE ON
SITE





FREQUENCY PARAMETER ADJUSTMENT INSTRUCTIONS
(NOTE: FREQUENCY, MODE, MASTER AND SLAVE MUST BE ADJUSTED IN CASE OF POWER FAILURE)

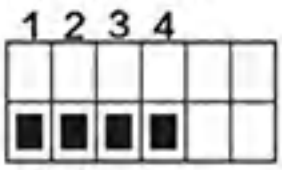
FREQUENCY ADJUSTMENT



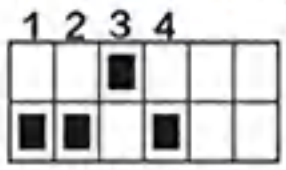
1~4: TUNING FREQUENCY(420-450)

5: TO ADJUST THE MASTER AND SLAVE

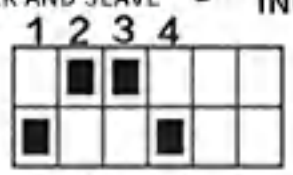
6: TUNING MODE INCHING & SELF-LOCKING



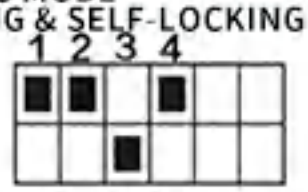
420MHz



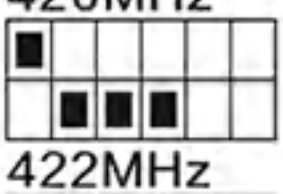
428MHz



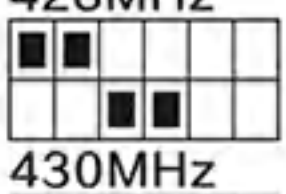
436MHz



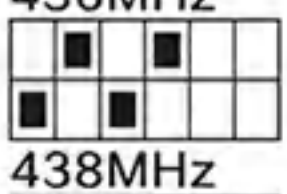
444MHz



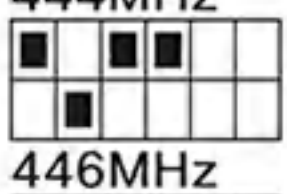
422MHz



430MHz



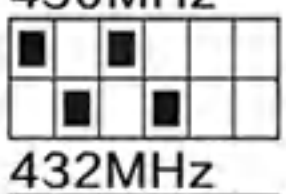
438MHz



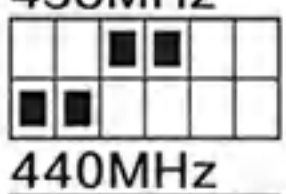
446MHz



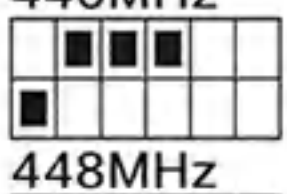
424MHz



432MHz



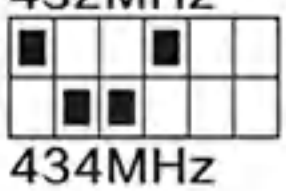
440MHz



448MHz



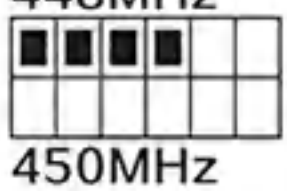
426MHz



434MHz



442MHz

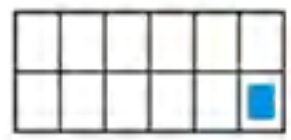


450MHz

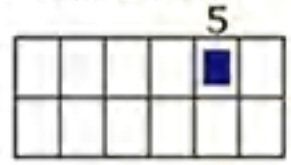
INCHING & SELF-LOCKING



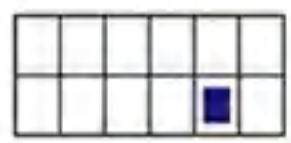
INCHING & SELF-LOCKING



主机&从机



HOST &SLAVE



MASTER-SLAVE ADJUSTMENT INSTRUCTIONS (ONE-TO-ONE: ONE MASTER AND ONE SLAVE)
ONE-TRANSMIT AND MULTIPLE-RECEIVE: THE TRANSMITTER IS THE MASTER)
(MUTUAL SENDING AND RECEIVING: ONE MASTER AND ONE SLAVE) FOUR SENDING AND ONE RECEIVING: THE RECEIVER IS THE MASTER)

SAFE PC FLAME RETARDANT MATERIAL

USING FLAME RETARDANT MATERIALS,
HIGH TEMPERATURE DOES NOT BURN
PREVENT OR DELAY THE OCCURRENCE
OF FIRE, AND BE SAFE AND SECURE



VARIOUS VERSIONS AVAILABLE

ONE-TO-ONE, ONE SENDING, FOUR RECEIVING, FOUR SENDING AND ONE RECEIVING, MUTUAL SENDING AND MUTUAL RECEIVING

ONE-ON-ONE

TRANSMITTER TRANSMITS, RECEIVER OUTPUTS RELAY SIGNAL



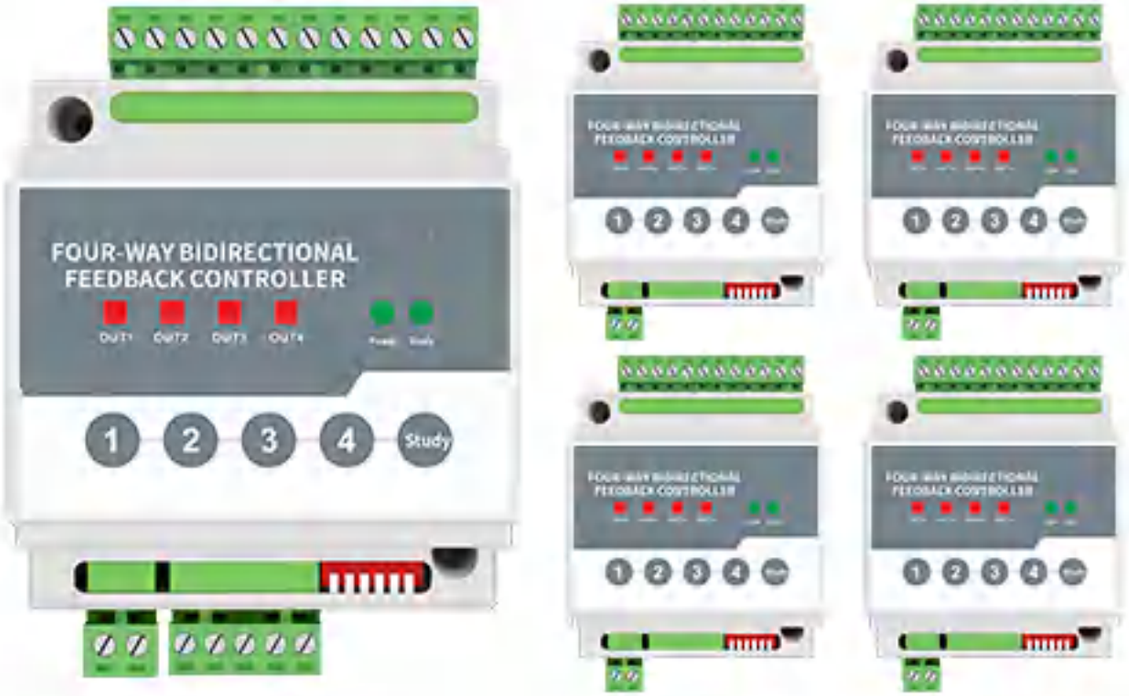
MUTUAL SENDING AND RECEIVING

THE TRANSMITTER TRANSMITS AND THE RECEIVER OUTPUTS THE RELAY SIGNAL. THE RECEIVER TRANSMITS, AND THE TRANSMITTER OUTPUTS THE RELAY SIGNAL.



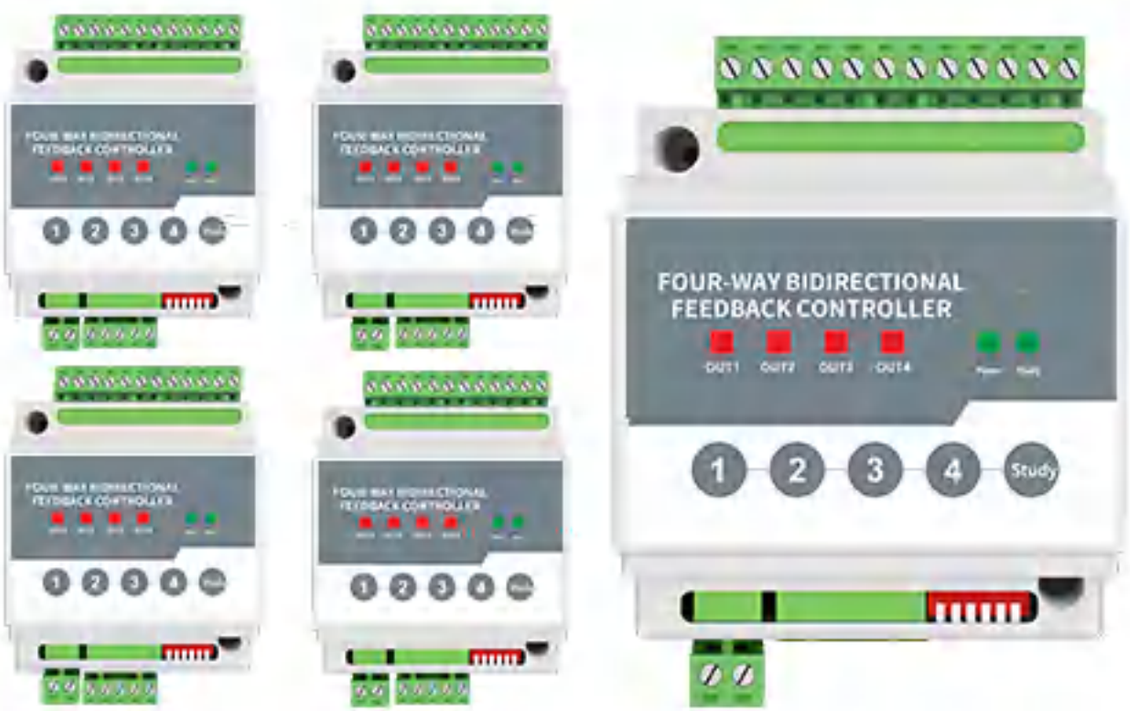
ONE SHOT AND FOUR RECEIVE

ONE CONTROL POINT, CONTROL MULTIPLE OUTPUT POINTS OUTPUT



FOUR SEND AND ONE RECEIVE

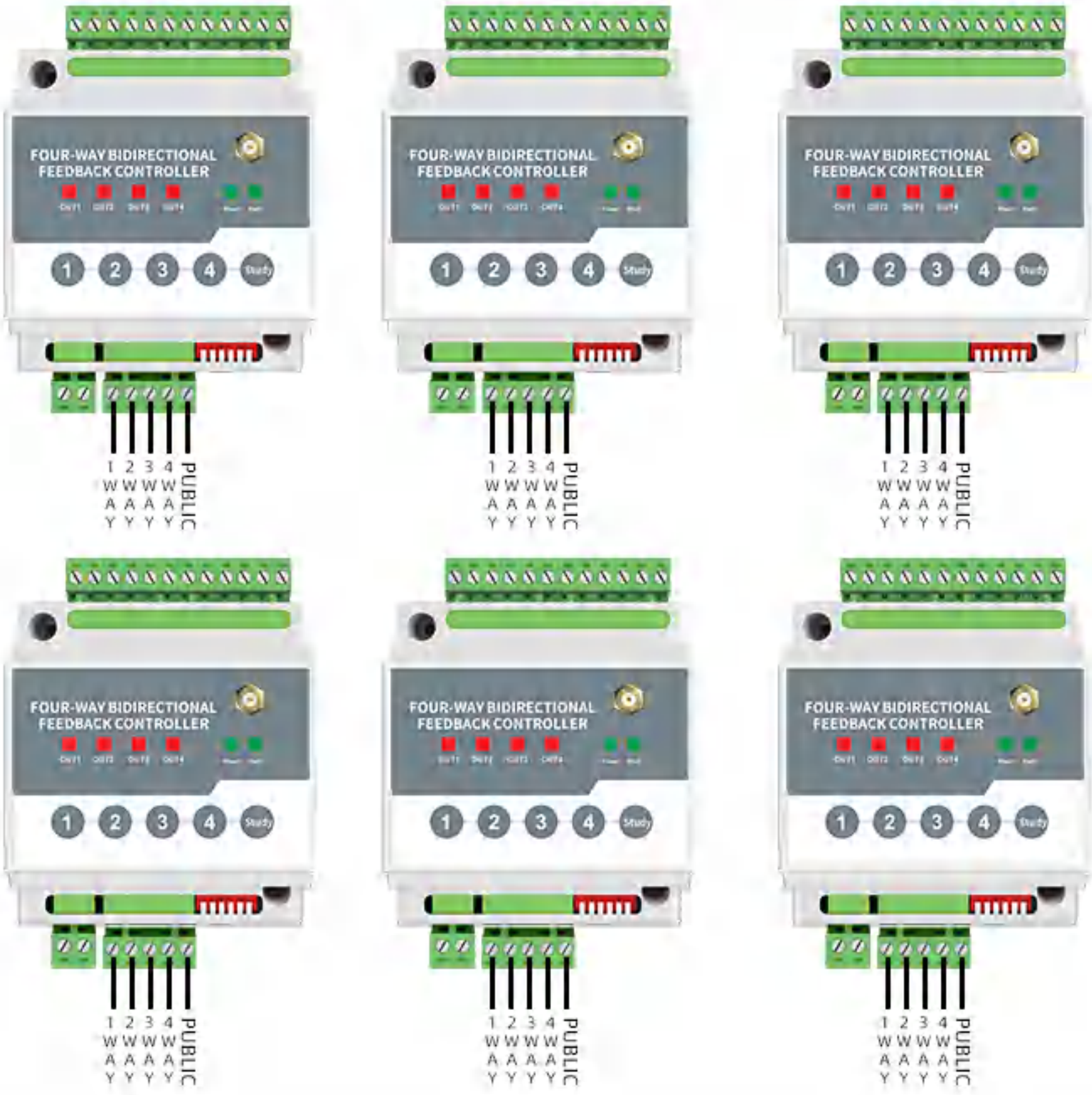
MULTIPLE CONTROL POINTS, CONTROL ONE OUTPUT POINT OUTPUT



NETWORK-WIDE LINKAGE MUTUAL TRANSMISSION AND MUTUAL CONTROL OF SWITCHING VALUES

ANY DEVICE CAN CONTROL OTHER DEVICES REGARDLESS OF TRANSMISSION AND RECEPTION

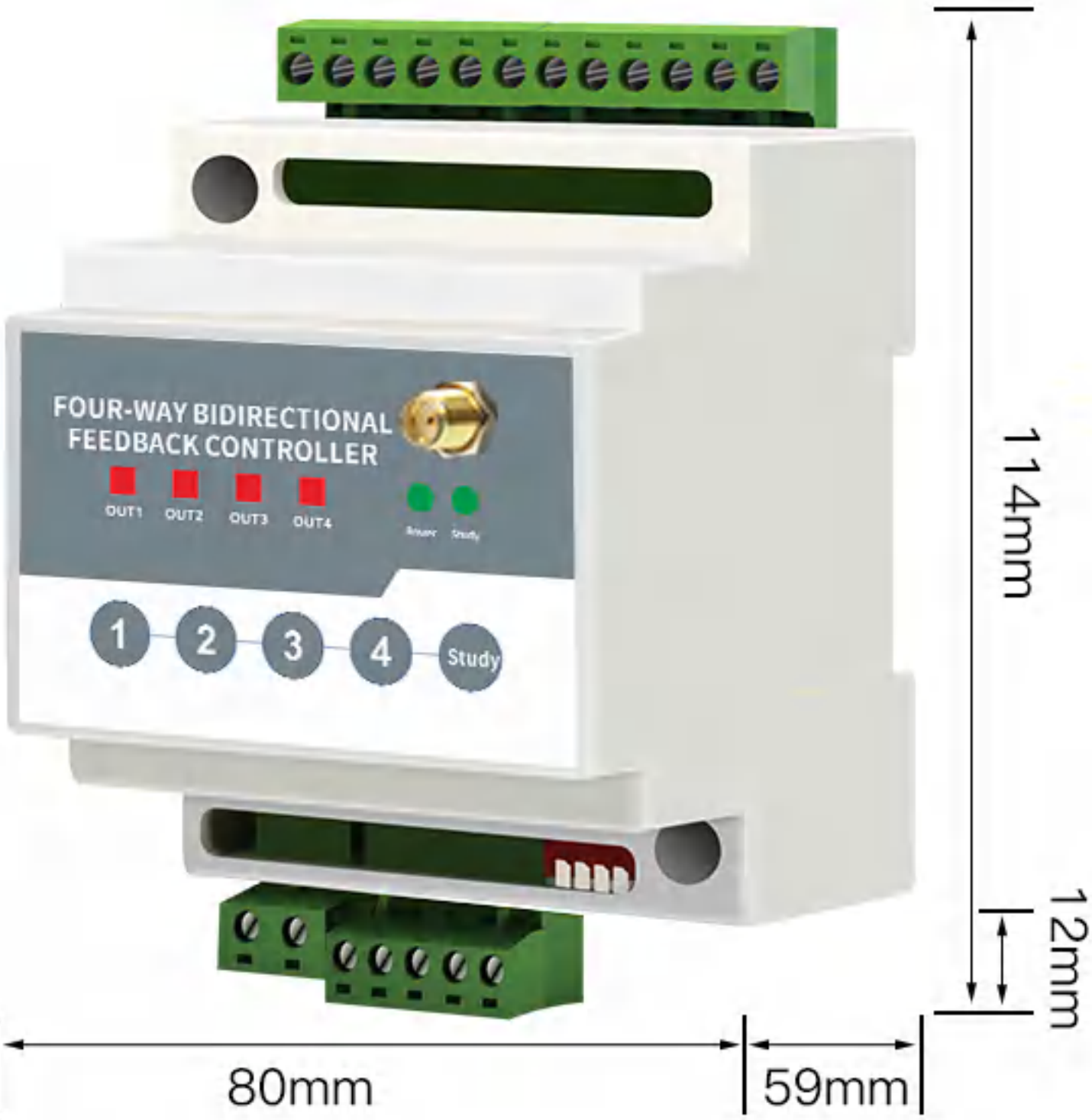
A DEVICE TRIGGERS A WORK OUTGOING SIGNAL
AND OTHER DEVICES RECEIVE THE SIGNAL TO START WORK
UP TO 100 GROUPS OF LIVE TRIGGERS ARE ALLOWED AT THE SAME TIME



PARAMETER SIZE

MANUAL MEASUREMENT, OR THERE MAY BE 1-3MM ERROR
PLEASE REFER TO THE ACTUAL PRODUCT.

[PRODUCT MODEL] HK-FKGD40-PA
[WORKING VOLTAGE] 12V 24V 220V 380V
[TRANSMISSION FREQUENCY] 433MHZ (420MHZ- -450MHZ)
[OUTPUT METHOD] PASSIVE NORMALLY OPEN/NORMALLY CLOSED OUTPUT
[REMOTE CONTROL CHANNEL] 4 CHANNELS
[INSTALLATION METHOD] RAIL INSTALLATION/SCREW INSTALLATION
[PRODUCT VERSION] ONE-TO-ONE/- FOUR-TO-FOUR/FOUR-TO-ONE-TO-ONE-TO-ONE-TO-ONE-TO-ONE-TO-ONE/NETWORK-WIDE LINKAGE

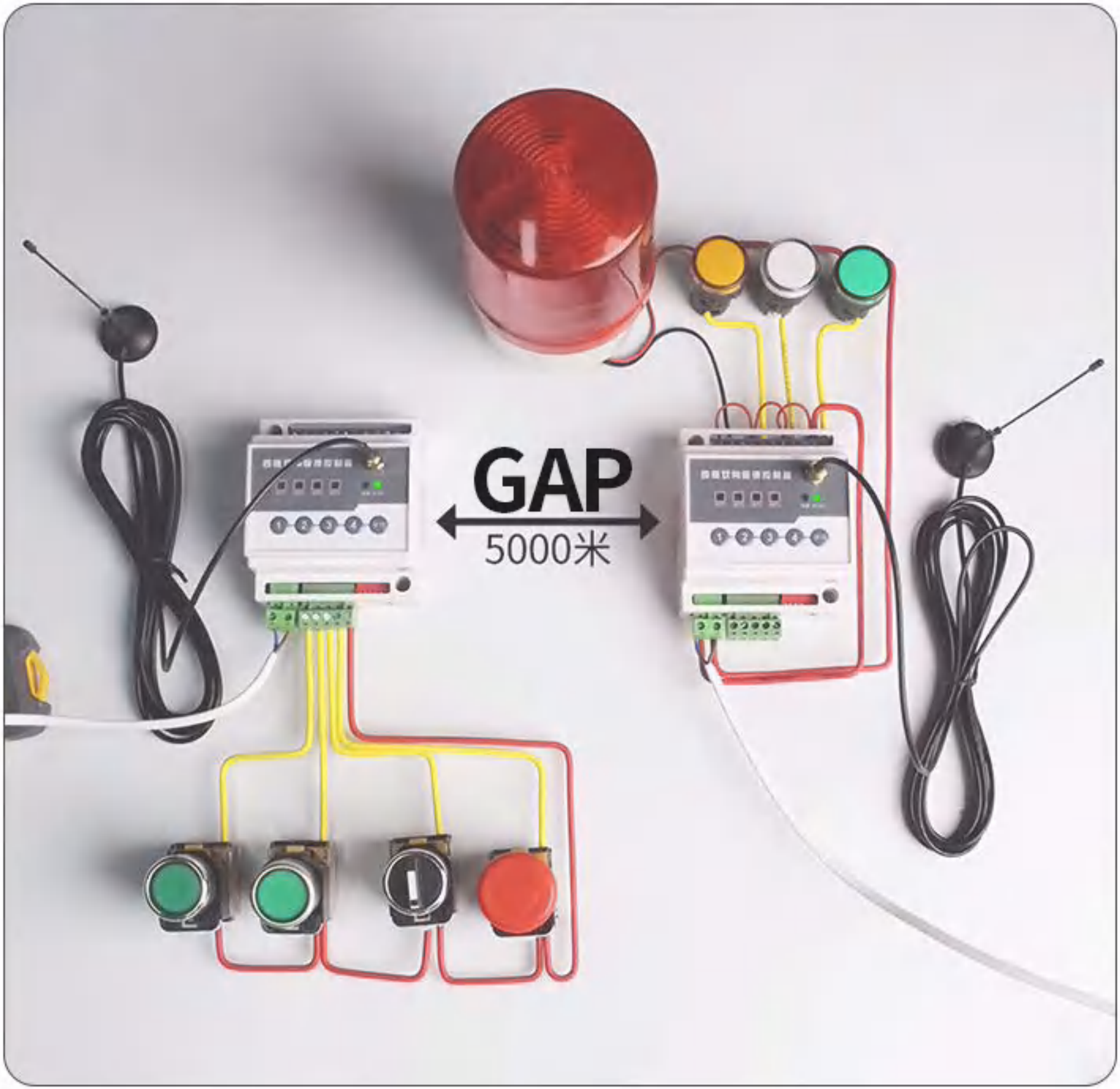


Controllable through walls | 5000 metres range | Frequency adjustment

Wireless iO Bidirectional Feedback Control Switch

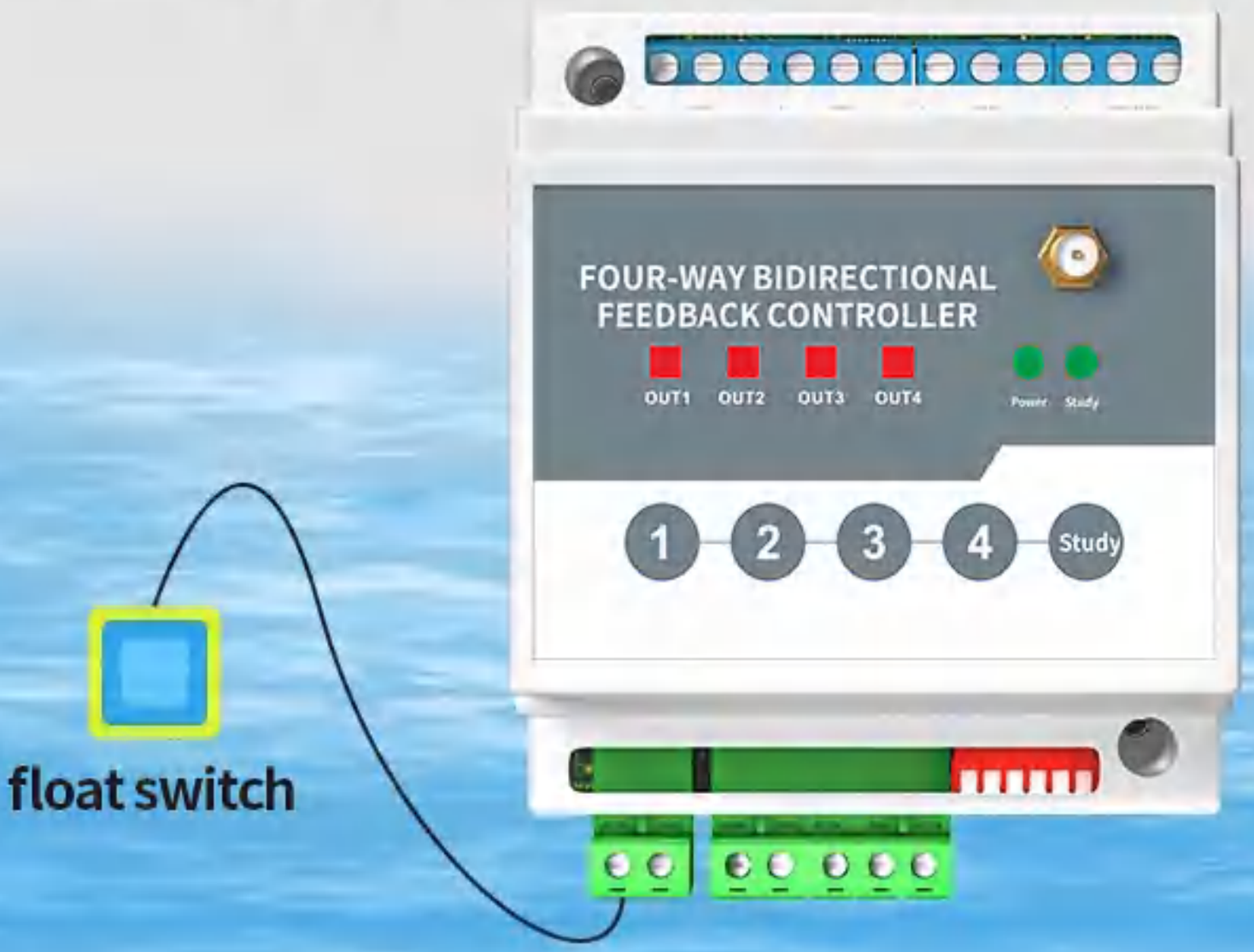


Mutual transmitter-receiver wiring diagram



Automatic pumping water full self-stop

Float connected to the contact end, float switch no water after the closure signal to the transmitter, the transmitter sends a signal to the receiver to receive, start working, float water level to, it will automatically disconnect
Send a signal, the receiver receives, stop working



HIGH AND LOW TEMPERATURE BOX TEST-INDUSTRIAL QUALITY

-40°C~+85°C

Measurement **Normal operation**



