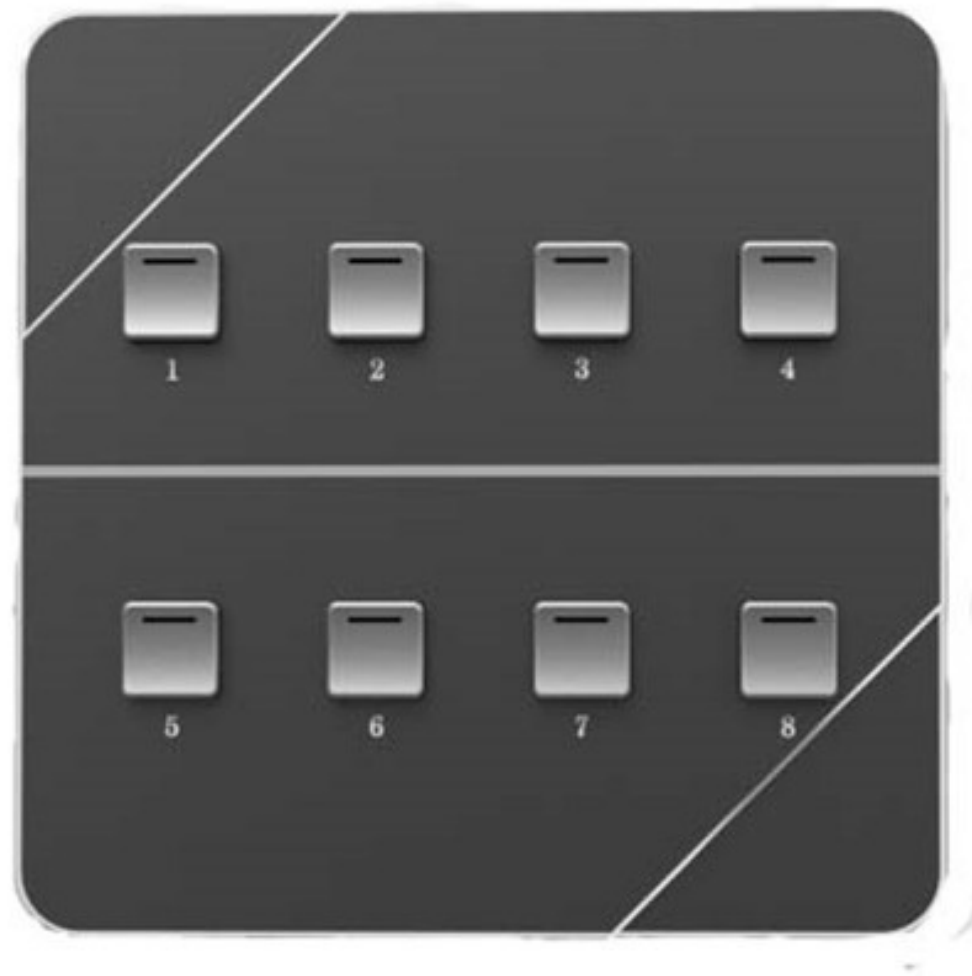


OT9614

8 BUTTON ON-WALL CONTROL PANEL



PRODUCT DESCRIPTION:

THE 8 BUTTON WATERPROOF ON-WALL CONTROL PANEL IS AN INPUT AND OUTPUT DEVICE FOR CENTRAL CONTROL EQUIPMENT SUCH AS CENTRAL CONTROL HOST. THE MECHANICAL KEY DESIGN MAKES IT HAVE THE CHARACTERISTICS OF LONG LIFE, STRONG STABILITY, HIGH RELIABILITY AND SIMPLE MAINTENANCE.

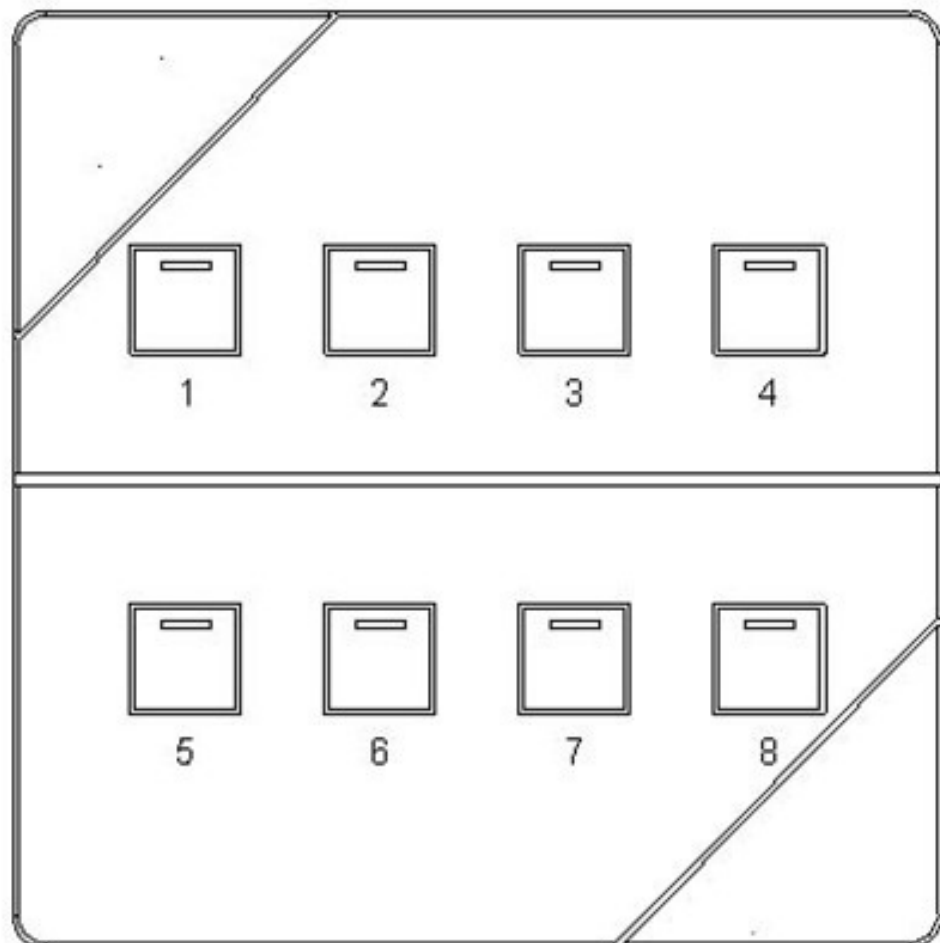
FEATURES:

- ADOPTS MECHANICAL PUSH-BUTTON KEY DESIGN FOR HIGH RELIABILITY AND LONG LIFE.
- USES POE POWER SUPPLY WITHOUT EXTERNAL POWER SUPPLY.
- EACH BUTTON CAN BE EDITED, AND UP TO 8 KEY SCENES CAN BE SUPPORTED;
- ETHERNET ONLINE ARCHITECTURE SYSTEM;
- BUTTONS AND INDICATOR LIGHTS ARE INTEGRATED;
- 8-BUTTON STANDARD ELECTRICIAN 86 SOCKET WALL PANEL;
- THE PANEL COLOR IS BLACK;

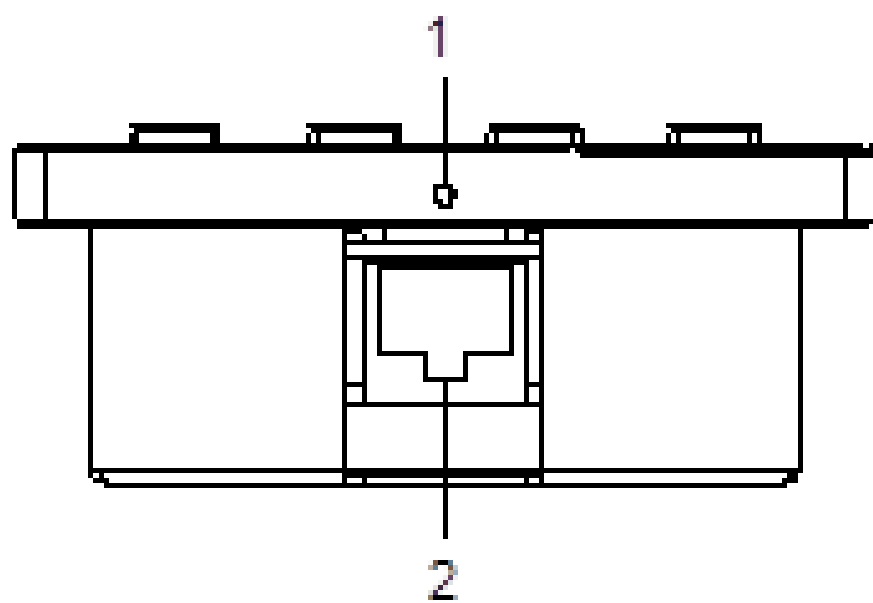
SPECIFICATIONS:

Model	OT9614
Communication Method	UDP
Board Power Consumption	2W
Number of Instructions	The button function can be programmed as required.
Number of Buttons	8 PCS
Power Supply	+48V PoE
Working Temperature	-20~60°C
Working Humidity	20~90% RH (No condensation)
Installation Method	Standard 86 Box Installation
Package Size (L×W×H mm)	254× 207× 115
Product Size (L×W×H mm)	86× 86× 60
Gross Weight (2PCS)	1KG
Net Weight	0.25KG

FRONT / REAR PANEL:



AS CAN BE SEEN FROM THE ABOVE FIGURE, THE PANEL IS COMPOSED OF 8 BUTTONS, EACH BUTTON HAS AN INDICATOR LIGHT, THE INDICATOR LIGHT IS ON WHEN PRESSED, AND DIFFERENT COMMANDS CAN BE PROGRAMMED FOR THE 8 BUTTONS ACCORDING TO THE NEEDS, AND THE CORRESPONDING COMMANDS CAN BE REMOTELY CONTROLLED BY PRESSING THE BUTTONS.



1* BOTTOM BOX FIXING SCREW HOLE

2* 100M +48V POWER SUPPLY RJ45 NETWORK INTERFACE

CONNECT THE CENTRAL CONTROL SYSTEM HOST OR POE SWITCH TO SUPPLY POWER TO IT.