

KinCony KC868 Smart Controller Parameters

Function/Model	KC868-H32BS	KC868-H32B	KC868-H16B	KC868-H8B	KC868-H4B	KC868-H2B	KC868-D8	KC868-COLBS	KC868-COLB	KC868-COLB-Mini	KC868-A8	KC868-A4	KC868-G
Digital Output	32	32	16	8	4	2	-	8	-	-	8	4	-
Relay MAX Current	500mA	AC250V/10A	AC250V/10A	AC250V/5A	AC250V/10A	AC250V/10A	-	AC250V/10A	-	-	AC250V/10A	AC250V/10A	-
Output Type	MOSFET PNP	COM,NO	COM,NO,NC	COM,NO	COM,NO,NC	COM,NO,NC	-	COM,NO,NC	-	-	COM,NO,NC	COM,NO,NC	-
Digital Input	34	6	8	8	4	-	8	16	16	8	8+2	4	-
Digital Input Type	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	Dry Contact	-
Analog Output	-	-	-	-	-	-	8 (DC 0-10V)	-	-	-	-	2 (DC 0-10V)	-
Analog Input	-	-	-	-	-	-	-	16 (DC 0-5V)	16 (DC 0-5V)	8 (DC 0-5V)	2 (DC 0-5V)	2 (DC 0-5V) 2 (4-20mA)	-
Temperature	-	-	-	-	-	-	-	5 (-55°C-125°C)	5 (-55°C-125°C)	5 (-55°C-125°C)	2(-55°C-125°C)	1 (-55°C-125°C)	-
RF 433MHz	●	-	-	-	-	-	●	-	-	-	●	●	●
RF315MHz	-	-	-	-	-	-	-	-	-	-	-	-	●
Infrared transmitter/receiver	-	-	-	-	-	-	-	-	-	-	-	●	●
Communication	WiFi/Ethernet	WiFi/Ethernet	WiFi/Ethernet	WiFi/Ethernet	WiFi/Ethernet	WiFi/Ethernet	Ethernet	WiFi/Ethernet	WiFi/Ethernet	WiFi/Ethernet	WiFi/RS232	WiFi/RS232	WiFi
	RS232/RS485	RS232	RS232	RS232	RS232	RS232	RS485	RS232/RS485	RS232/RS485	RS232/RS485	USB/IIC	USB	
Power supply	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC12V	DC5V
Remote Control Software (Need Internet)	●	●	●	●	●	●	-	-	-	-	-	-	●
Local Control Software (without Internet no cloud server)	●	●	●	●	●	●	●	●	●	●	●	●	-
WAN/LAN Dual Core Work At The same time	●	●	●	●	●	●	-	●	●	●	-	-	-
Auto Switch Ethernet/Wifi Network With Cloud	●	●	●	●	●	●	-	-	-	-	-	-	-

[illegible]