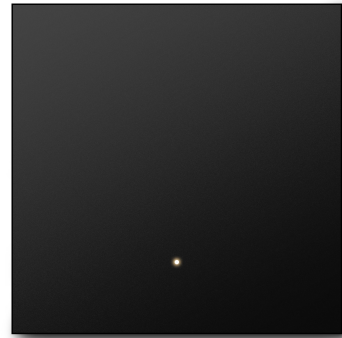


KZIG-1G-ACR

ACR Series Intelligent Wall Switch



Main

Product Series	ACR Series
Type	Smart Wall Switch
Model	KZIG-1G-ACR
Input Voltage	AC100-220V
Power per Channel	<500 W
Frequency	50-60 Hz
Protocol	Zigbee 3.0
Certification	CE/RoHS

Appearance

Color	White / Black / Grey
Product Dimension	86*86*39 mm
Package Dimension	104*102*50 mm
Net Weight	170 g
Total Weight Surface	215 g
Material	Acrylic Surface

Feature

Functions	The Kepler Electronics Acrylic Press Switch offers a stylish and convenient upgrade to your traditional wall switches. With its smooth acrylic surface and multiple gang options (1, 2, 3, and 4), it blends seamlessly into any room. Powered by the Zigbee 3.0 protocol, you can easily control your lights remotely, set schedules, and create automated scenes for effortless smart home management.
App Operating System	LWEB-APP / KEPLER Home APP Android & iOS

Working Environment

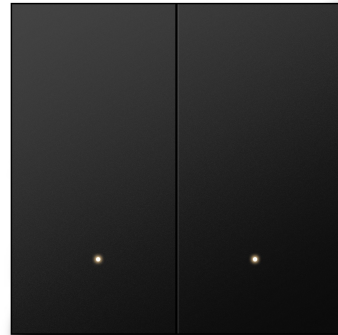
Applicable Place	Indoor Use Only
Working Temperature	-10°C to 40°C
Working Humidity	5-95% non Condensing

Installation

Installation Method	Embedded mounting box
Installation Type	Screw installation
Wiring Way	N & L
Wire Diameter	24 - 14 AWG

KZIG-2G-ACR

ACR Series Intelligent Wall Switch



Main

Product Series	ACR Series Smart
Type	Wall Switch
Model	KZIG-2G-ACR
Input Voltage	AC100-220V
Power per Channel	<500 W
Frequency	50-60 Hz
Protocol	Zigbee 3.0
Certification	CE/RoHS

Appearance

Color	White / Black / Grey
Product Dimension	86*86*39 mm
Package Dimension	104*102*50 mm
Net Weight	170 g
Total Weight Surface	215 g
Material	Acrylic Surface

Feature

Functions	The Kepler Electronics Acrylic Press Switch offers a stylish and convenient upgrade to your traditional wall switches. With its smooth acrylic surface and multiple gang options (1, 2, 3, and 4), it blends seamlessly into any room. Powered by the Zigbee 3.0 protocol, you can easily control your lights remotely, set schedules, and create automated scenes for effortless smart home management.
App Operating System	LWEB-APP / KEPLER Home APP Android & iOS

Working Environment

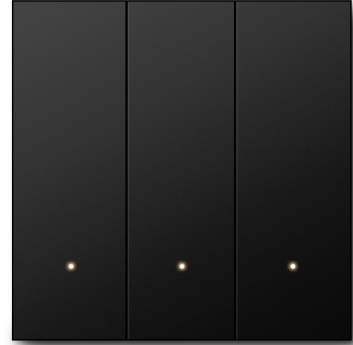
Applicable Place	Indoor Use Only
Working Temperature	-10°C to 40°C
Working Humidity	5-95% non Condensing

Installation

Installation Method	Embedded mounting box
Installation Type	Screw installation
Wiring Way	N & L
Wire Diameter	24 - 14 AWG

KZIG-3G-ACR

ACR Series Intelligent Wall Switch



Main

Product Series	ACR Series Smart
Type	Wall Switch
Model	KZIG-3G-ACR
Input Voltage	AC100-220V
Power per Channel	<500 W
Frequency	50-60 Hz
Protocol	Zigbee 3.0
Certification	CE/RoHS

Appearance

Color	White / Black / Grey
Product Dimension	86*86*39 mm
Package Dimension	104*102*50 mm
Net Weight	170 g
Total Weight Surface	215 g
Material	Acrylic Surface

Feature

Functions	The Kepler Electronics Acrylic Press Switch offers a stylish and convenient upgrade to your traditional wall switches. With its smooth acrylic surface and multiple gang options (1, 2, 3, and 4), it blends seamlessly into any room. Powered by the Zigbee 3.0 protocol, you can easily control your lights remotely, set schedules, and create automated scenes for effortless smart home management.
App Operating System	LWEB-APP / KEPLER Home APP Android & iOS

Working Environment

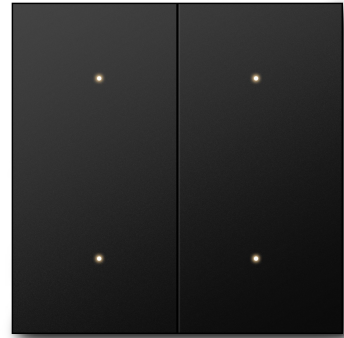
Applicable Place	Indoor Use Only
Working Temperature	-10°C to 40°C
Working Humidity	5-95% non Condensing

Installation

Installation Method	Embedded mounting box
Installation Type	Screw installation
Wiring Way	N & L
Wire Diameter	24 - 14 AWG

KZIG-4G-ACR

ACR Series Intelligent Wall Switch



Main

Product Series	ACR Series Smart
Type	Wall Switch
Model	KZIG-4G-ACR
Input Voltage	AC100-220V
Power per Channel	<500 W
Frequency	50-60 Hz
Protocol	Zigbee 3.0
Certification	CE/RoHS

Appearance

Color	White / Black / Grey
Product Dimension	86*86*39 mm
Package Dimension	104*102*50 mm
Net Weight	170 g
Total Weight Surface	215 g
Material	Acrylic Surface

Feature

Functions	The Kepler Electronics Acrylic Press Switch offers a stylish and convenient upgrade to your traditional wall switches. With its smooth acrylic surface and multiple gang options (1, 2, 3, and 4), it blends seamlessly into any room. Powered by the Zigbee 3.0 protocol, you can easily control your lights remotely, set schedules, and create automated scenes for effortless smart home management.
App Operating System	LWEB-APP / KEPLER Home APP Android & iOS

Working Environment

Applicable Place	Indoor Use Only
Working Temperature	-10°C to 40°C
Working Humidity	5-95% non Condensing

Installation

Installation Method	Embedded mounting box
Installation Type	Screw installation
Wiring Way	N & L
Wire Diameter	24 - 14 AWG