

WIRELESS ACM RELAY

Wi-Fi Controller with 2 Dry Inputs

Models: ACM-2R-2Z







OVERVIEW

This product is WiFi-operated controller module designed to convert a traditional light or curtain switch into a smart one with the capability for third-party integration and remote control.

KEY BENEFITS

- ♣ Compatibility with other TIS solutions
- Smooth Wi-Fi connectivity
- Applicability for most types of lights
- Maximum energy efficiency

KEY FEATURES

- ★ Equipped with 2 digital inputs & relay channels
- ★ Programmable for scenes & presets
- Efficiency in installation time & cabling
- ★ Controllable via TIS App







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		PRODUCT SPECIFICA	ATIONS
*	Power supply	Input voltage Output power Protection Current consumption	110-230 VAC 50/60 Hz 3W / 12V Internal protection fuse 10-20 mA / 12 V DC
<u>.</u>	Output	Number of relays Nominal voltage Nominal current per channel	2 110 / 230 V AC 50/60 Hz 3 A / 230 VAC
<u></u>	Output switching current	Max Switching current Max Continues current Max Switching voltage	3A/230 VAC resistive 2A/230 VAC florescent 3A/230 VAC 230VAC / 30VDC
1	Output service life	Mechanical endurance	> 10,000,000 OPS
<u> 1</u>	Output switching times	Operating time Releasing time Max. operating frequency	8mS (at nomi. Volt) 5mS (at nomi. Volt) 25 cycle/min
TISÂÎR	TIS AIR	WIFI signal Protocol standard	2.4 GHz 802.11 b/g/n
()	Reaction time		approx. 30ms
To	Mounting	Free locate	Can be installed anywhere
† ! †	Operation	Digital inputs TIS AIR PRG button with LED Upgrading	2 dry inputs for lights control TIS protocol messages & commands For programming Over WIFI connection
Å	Weight	Without packaging	10g
1	Dimensions	(Width \times Length \times Height)	20mm × 49mm × 49mm
	Housing	Materials Internal parts color IP rating	Fireproof PC White IP 50
<u>[]</u>	Temperature range	Operation Storage Transport	-1060°C -2050°C -2575°C
	Air humidity		<80% non-condensing



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