

Wi-Fi to IR

CL-DR-IR5-W

Version: 1.0.1



- ✓ Compatible with home automation systems
- ✓ Adds up to five additional IR outputs
- ✓ Able to capture IR codes from any IR remote control
- ✓ Light and easy to handle
- ✓ No need for wiring

Wi-Fi to IR

With Climax Wi-Fi to IR module wirelessly connect, automate, and control infrared devices over a network. The Climax Wi-Fi to IR module provides a new level of control flexibility, enabling device networking without wiring.

The innovative design of the Climax Wi-Fi to IR module allows for easy and flexible integration into any network control solution. The Wi-Fi to IR is a simple wireless interface between you and your device over a network. With adding up to 5 IR outputs, it simply integrates IR devices such as television, air conditioner and electric curtains with smart home system.

Climax Wi-Fi to IR module is capable to capture IR codes of any 38kHz IR remote control.

Wi-Fi to IR

CL-DR-IR5-W

Version: 1.0.1

Product Specification

Technical Specification		
<i>Input Voltage</i>	220V AC	
<i>Input Current</i>	50mA max	
<i>I/O Connections</i>	<i>Output</i>	5 X 1-66 kHz IR Channel (4 X rising-cage 5mm screw terminals & 1 X IR Blaster)
	<i>Input</i>	1 X IR input (38 kHz)
	<i>Network</i>	Wi-Fi (802.11n 2.4 GHz)
DIMENSIONS		
<i>Net</i>	<i>Length</i>	88.7 mm
	<i>Width</i>	55.0 mm
	<i>Height</i>	43.7 mm
<i>Package</i>	<i>Length</i>	162.0 mm
	<i>Width</i>	101.8 mm
	<i>Height</i>	81.4 mm
Environmental		
<i>Temperature</i>	<i>Operational</i>	32° F - 95° F (0° C - 35° C) All load ratings are based on an ambient temperature of 25° C.
	<i>Storage</i>	14° F – 140° F (-10° C –60° C)
<i>Humidity</i>	<i>Operational</i>	5% to 80% non-condensing
	<i>Storage</i>	5% to 95% non-condensing
Miscellaneous		
<i>Housing</i>	Acrylonitrile butadiene styrene (ABS)	
<i>Color</i>	Light almond	
Weight		
<i>Net</i>	105±5 gr	
<i>Package</i>	205±5 gr	