

## 2 Channel Micro Relay

CI-PK-MR2

Version: 1.0.3



- Compatible with Control4 home automation system
- Addressable in C-Bus network
- Suitable for 2 gang wall-mount keypads

## 2 Channel Micro Relay

A convenient product for a fully integrated smart lighting solution, adds invaluable options for installers and users specifically in projects with wall-mount keypads. 2 Channel Micro Relay module is designed to integrate two light/relay lines into home automation systems. This product is mostly used for lighting functions and installed inside a standard US/EU/UK-style junction box. It can also be used in other relaying functions such as drapes, gates and garage doors.

This module must be connected to Control4 smart home system via "RS-232 GatewayPro". However, considering standalone functionality of this product, it can operate independently if it does not receive data in C-bus network.

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## 2 Channel Micro Relay

CL-Pi	K-IVIKZ			
Pro	oduct Specifica	tion		Version: 1.0.
Tecl	hnical Specification			
Input Voltage			18V-24V DC (24V DC is recommended)	
Input Current			60mA (for 24V DC)	
I/O Connections			C-Bus	4 X rising-cage 5mm screw terminals
			Control Input	2 X digital dry contact input
			Output	2 X relay channel-5A per Channel (rising-cage 5mm screw terminals)
Dim	ensions			
		Length	50 mm	
Net Width		Width	44 mm	
		Height	25.7 mm	
		Length	134.0 mm	
· · · · · · · · · · · · · · · · · · ·		Width	107.0 mm	
		Height	40.0 mm	
Env	ironmental			
Temperature	Operational		32° F - 95° F (0° C - 35° C)	
			All load ratings are based on an	
			ambient temperature of 25° C.	
	Storage		14° F – 140° F (-10° C –60° C)	
dity	Operational Storage		5% to 80% non-condensing	
Humidity			5% to 95% non-condensing	
Mis	cellaneous		•	
	Housing		Poly(methyl methacrylate)	
Color			Black	
Mot	unting		•	
	CL-PK-MR2		Installed in a junction box	
	CL-PK-MR2-S		Screw mounting	
Wei	ight			
	Net		65±5 gr	
	Packaged		120±5 gr	

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