

RS-232 GatewayPro

CL-DR-GWP

Version: 1.0.5



- ✓ Compatible with Control4 home automation system
- ✓ Standalone functionality
- ✓ Mediator device between Control4 Home Controller and Climax modules
- ✓ Equipped with one dry contact input sensor
- ✓ Power injection over C-Bus network
- ✓ Easy to mount either on rail or any other surface

RS-232 GatewayPro

The perfect functionality of this efficient module, let users exploit one of the state-of-the-art technologies in home automation market that can be integrated into Control4 home automation system.

The RS-232 GatewayPro seamlessly integrates Climax modules into Control4 home automation system using only one serial port of Home Controller.

The power injection feature of this product obviates the need for connecting separated power lines for each module in C-Bus network.

Being simply updatable via RS-232 port, the module firmware will be kept up-to-dated.

This affordable product is kitted up with 8 powerful relays to be utilized either in lighting or relaying functions of home automation projects. It is also equipped with one input channel which can be connected to any digital free voltage sensor or keypad.

RS-232 GatewayPro

CL-DR-GWP

Version: 1.0.5

Product Specification

Technical Specification		
<i>Input Voltage</i>		12V-24V DC (24V DC is recommended)
<i>Input Current</i>		210mA (for 24V DC)
<i>I/O Connections</i>	<i>C-Bus</i>	1 X RJ45
	<i>RS-232</i>	1 X RJ45
	<i>Output</i>	8 X relay channel-8A per channel (rising-cage 5mm screw terminals)
	<i>Input</i>	1 X digital dry contact input (rising-cage 5mm screw terminals)
Dimensions		
<i>Net</i>	<i>Length</i>	145.0 mm
	<i>Width</i>	90.0 mm
	<i>Height</i>	40.4 mm
<i>Packaged</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>		280±5 gr
<i>Packaged</i>		425±5 gr