



## Overview

With an A21REL-12, your Campbell Scientific data logger can control up to four external ac or dc devices. This relay driver

has four internal relays.

## Detailed Description

The A21REL-12's internal relays are single-pole double-throw. This relay driver may be powered by the data logger power

supply or a separate 12 Vdc battery.

## Specifications

Function	Allows a data logger to control up to four external ac or dc devices.	Relays	dual single-pole, double-throw relays
Number of Channels	4	Operating Temperature	-25° to +50°C
Contact Ratings	<ul style="list-style-type: none"> <li>› 0.3 A (at 120 Vac)</li> <li>› 1 A (at 20 Vdc)</li> </ul>	Operating Voltage	12 Vdc
Coil Current	13 mA/relay	Dimensions	14.0 x 6.9 x 3.0 cm (5.5 x 2.7 x 1.2 in.)
		Weight	227 g (8 oz)

For comprehensive details, visit: [www.campbellsci.com/a21rel-12](http://www.campbellsci.com/a21rel-12) 