



Features

- 4 SPDT Relays
- 4 Digital Inputs
- Dry Contact Input
- USB Powered and controlled
- Easy Operated
- Small footprint
- Easily Mounted

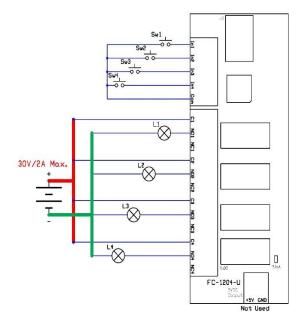
Introduction

The FC-1204-U is a low-cost relay controller with 4 SPDT Relays, 4 Dry contact or TTL Digital Inputs and an internal Watchdog protection.

The FC-1204-U can be easily wired and operated within minutes.

Its software support includes open source samples, as well as setting and operating utilities.

The FC-1204-U obtains all required power from the USB port, so no external power connection is ever required.



Specifications

Digital Inputs

Voltage Range: 0-5VDC
Pull Ups: 2K OHM
Channels: 4

Control Port

Communication Method: USB

Default BR: 19200,8, n,1

Relay Output:

Relay Type: SPDT

Contact Rating: 2A @ 30VDC

Relay ON Time: 5mS Relay OFF Time 5mS Channels: 4

GENERAL

Supply Voltage: USB Powered Module size: 110x41x20 Weight: 85 gr

Ordering Information

FC-1204-U	4 Relays, 4 Digital Inputs,
	4 Relays, 4 Digital Inputs, USB Controlled Module and USB
	cable included