



Control4® 4-Channel Bus Dry Contact Input Module

Control4® 4-Channel Bus Dry Contact Input Module C4-DCIM4

The 4-Channel Bus Dry Contact Input Module allows up to four toggle switches or other dry contact closures to trigger lights, scenes or any other automation event in a Control4 system.

- Provides the ability to integrate period-specific, geographic-specific, or special designer switches into a Control4 system
- Supplies a 12V, 50mA output capable of powering a motion sensor
- Fits in standard US, UK or EU style wallboxes
- Powers via the C4-DIN-BPS48 or C4-BPS48 power supply
- Requires the C4-DIN-BEG Bus Ethernet Gateway to communicate with the Control4 system

Model Number	C4-DCIM4
Power Input	48VDC
Power Output	12VDC, 50mA
Power Consumption	0.15mW
Environmental	
Operational Temperature	0 to 40 °C (32 to 104 °F)
Humidity	5% to 95% non-condensing
Storage	-20 to 70 °C (-4 to 158 °F)
Miscellaneous	
Control Communications	RS-485
Dimensions	48.3 mm x 48.3 mm x 10.2 mm (1.9 x 1.9 x .04 in.)
Weight	0.022 kg (0.05 lb.)
Shipping Weight	0.022 kg (0.13 lb.)

MOST RECENT VERSION



ctrl4.co/dcim-ds

INSTALLATION GUIDE



ctrl4.co/dcim-ig