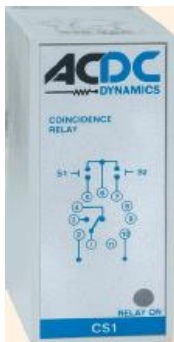


Product SPECIFICATION SHEET



CS1



OVERVIEW

This module will give you many years of service and is guaranteed for 12 months against faulty addition a full repair service is available through ACDC Dynamics branch.

INSTALLATION

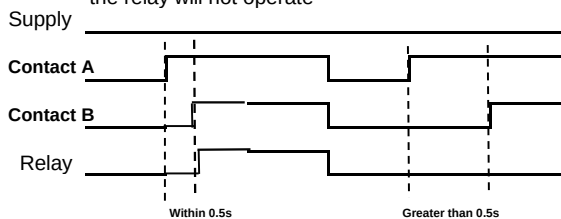
This module should be installed by a competent electrician in accordance with the relevant diagram. Read these instructions carefully to ensure that the functions / settings / control voltage are correct prior to switch on.

OPERATION

External contacts A & B typically are push buttons mounted 1m apart on a press or guillotine. The operator must press both buttons, within 0.5 seconds of each other keeping his hands away from "pinch points" before the machine can operate.

If one of the external contacts is interrupted the relay will immediately release.

If the contacts are not activated within 0.5sec of each other the relay will not operate



FEATURES

- Ideal for use in machine safety guard systems
- 10A SPDT relay
- Extensive supply voltage ranges

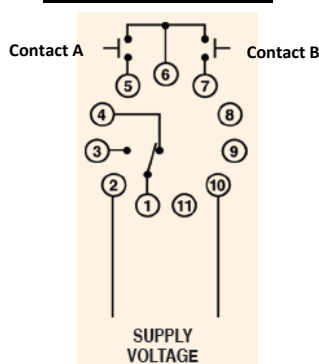
Supply Voltages Available

AC Supply	Galvanic isolation input transformer 12, 24, 48, 115, 230, 400, 525VAC $\pm 15\%$
DC Supply	12, 24, 48VDC

Specifications

Reset Time	350ms
Operating Temperature	-20°C to 70°C
Power Consumption AC	1.5VA
Power Consumption DC	100mA @ 12VDC
Contact Rating SPDT /	10A / 250VAC

Connection Diagram



BRANCH CONTACT DETAILS

Johannesburg	010 202 3300
Germiston	011 418 9600
Cape Town	021 510 0710
Pinetown	031 700 4215
Riverhorse	031 492 4800

NATIONAL CALL CENTRE

Sales	010 202 3400
Technical	010 202 3500

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