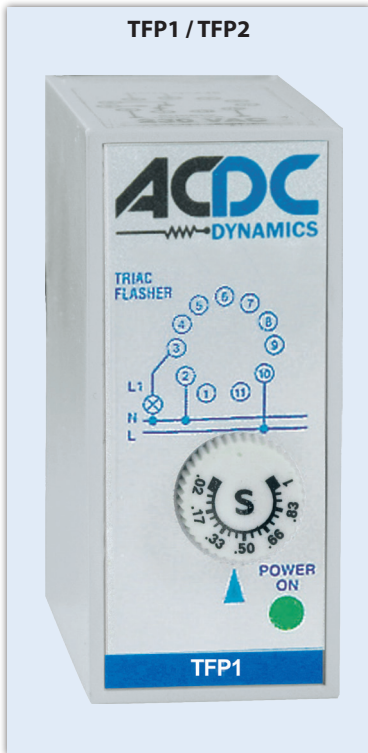


TRIAC FLASHER II-PIN PLUG-IN MODULES

TFP1 / TFP2



OVERVIEW

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

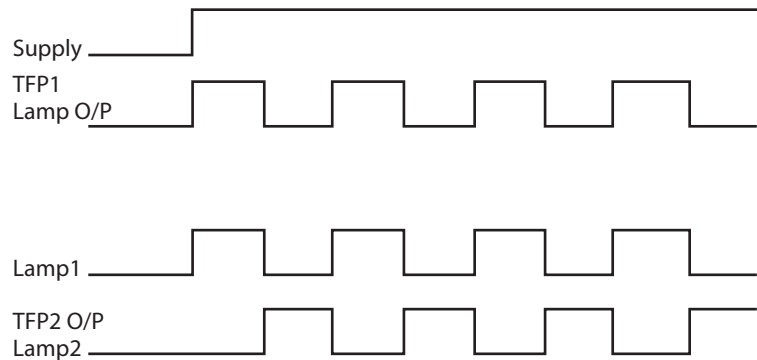
INSTALLATION

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

OPERATION

TFP1: On application of power the power on LED will be on and the output will flash with equal ON and OFF times until power is removed.

TFP2: On application of power the power on LED will be on and the outputs will flash alternately (L1 On / L2 Off, then L2 On / L1 Off)



Specifications

Range Accuracy	±5%
Repeatability	1%
Operating Temperature	-20°C to 70°C
Triac Output(s)	1000W (4A) @ 250VAC
For External Potentiometer Use	1MΩ

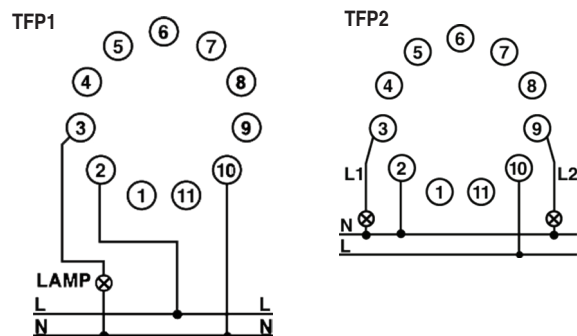
APPLICATION

- 230VAC Triac Lamp Flasher

FEATURES

- Triac Output/s (1000W (4A) @ 250VAC)
- Failsafe Operation
- Extensive supply voltage ranges
- Time adjustment on calibrated scale
- High repetitive accuracy
- External Timing Potentiometer possible (Pins 5 & 6)
- Flash periods adjustable from 0.02 to 1sec

Connection Diagram



On and Off Time Adjustable from 0.02 to 1 second.

BRANCH CONTACT DETAILS

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

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Technical	010 202 3500

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