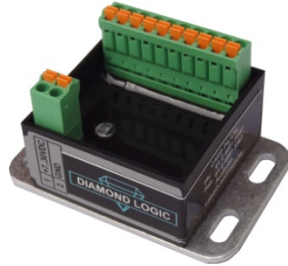


LOW VOLTAGE THRESHOLD CONTROLLER

PART NUMBER: TDM



GENERAL OPERATION

The Low Voltage Threshold Module (also referred to as Tram direction Module), is typically used to detect low output voltages from analogue style joystick controllers to switch a 24VDC supply when the analogue voltage reaches a prescribed threshold.

THRESHOLD SETTING

Preset at 0.5VDC.

This setting can be configured to sense voltages from 0.5 to 24VDC by CAED on request.

GENERAL INFORMATION

ENCLOSURE

40 x 40 x 31
Epoxy Resin Filled

ELECTRICAL

Operating Supply Voltage	7 ÷ 32VDC
Temperature Range	-20° to 60° C
Load Current	1.5A each Output