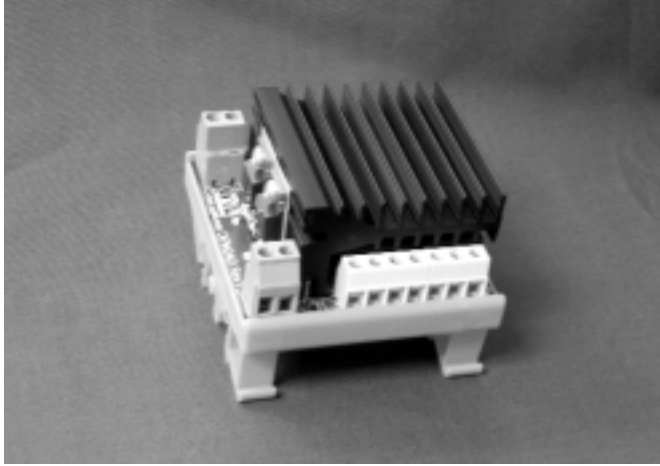


Diode Protection Module

Up To 60 A DPM24 Series

THE **XP**ERTS IN POWER



60 A Maximum Current

DC OK Signal

DIN Rail Mounting

Parallel Operation

24 VDC

Specification

General

- Relay Contacts • 1 pole changeover, 1 A 24 VDC
- Screw Terminal Sizes • Power - suitable for 2.5 mm² cable, Alarm - suitable for 1.0 mm² cable
- Mounting • DIN Rail

Environmental

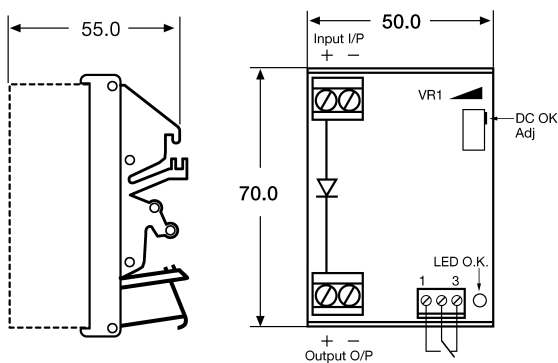
- Operating Temperature • 0 °C to +50 °C (+40 °C max ambient plus +10 °C rise inside enclosure)
- Storage Temperature • -40 °C to +85 °C
- Humidity • 90% non-condensing

OUTPUT VOLTAGE & CURRENT RATINGS

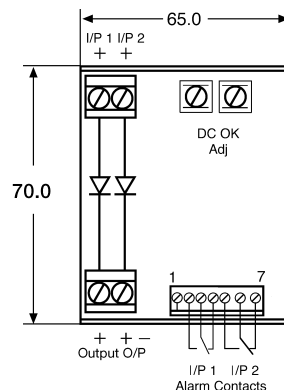
DPM

Input Voltage	Output Voltage	Channels	Rating Per Channel	DC Low Alarm Adjustment	Model Number
18-32 VDC	V _{in} -0.6 V Max	Single	20 A	15-26 V	DPM24
18-32 VDC	V _{in} -0.6 V Max	Dual	30 A	18-30 V	DPM24D

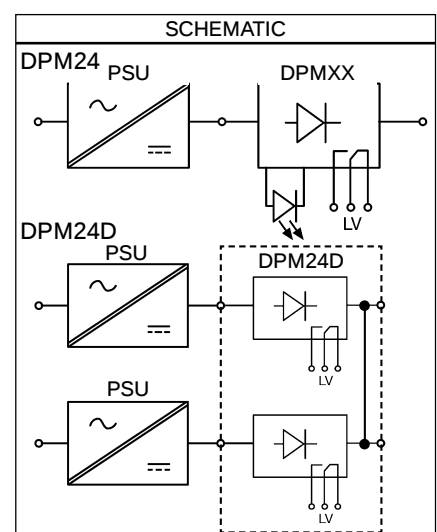
Mechanical Details



DPM24



DPM24D



NOTES:

- All dimensions in mm.
- Weight 0.11 Kg.
- Alarm contacts shown in de-energised state.