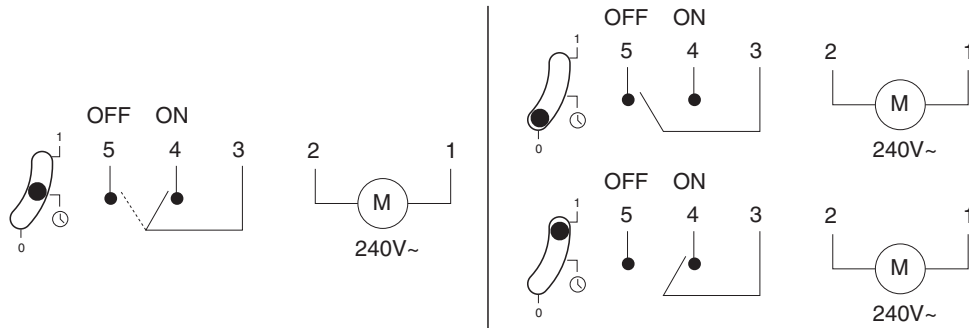


WIRING



NOTE: A loop wire between terminals 2 and 3 may be required depending on wiring.

SPECIFICATIONS

Model	Synchronous	Quartz
24 Hour	56TC24H	56TC24HB
7 Day	56TC7D	56TC7DB
Rating	240V a.c. 50Hz	240V a.c. 50Hz
Max Resistive Load	16A	16A
Max Inductive Load	8A	8A
Max Incandescent Load	1350W	1350W
Min Switching Load	100mA	100mA
Operating Temperature	-20°C to 85°C	-20°C to 55°C
Accuracy	Mains Synchronised	±2.5 sec/day
Running Reserve (rechargeable battery)	-	150Hr
Initial Charging Time	-	140Hr
Minimum Switching Time	24 Hr	15 min
	7 Day	2 Hr

PRODUCT WARRANTY/12 MONTHS

The PDL Cat. 56TC Series has a 12 month warrant from the date of purchase providing the unit is installed by a registered electrician.

This warranty covers faulty materials and/or factory workmanship only and is void on any unit which has either been tampered with, damaged by accident, improper operation or incorrect installation.

In the event of a warranty claim, the product must be returned to the point of purchase or direct to Australia/New Zealand distributors together with the proof of purchase.



New Zealand Head Office:
PO Box 15 355, New Lynn,
Waitakere 0640, New Zealand
Telephone +64-9-829 0490, Fax +64-9-829 0491
www.pdl.co.nz



Electrical Products

PDL Industries Australia Pty Ltd
Locked Bag 5500, Baulkham Hills Business Centre
Baulkham Hills NSW 2153 Australia
Freephone 1300 735 266, Freefax 1300 735 329
Telephone +61 29851 2666, Fax: +61 29851 2695
www.pdl.com.au



56TC SERIES MECHANICAL TIMER

Operating Instructions for 56TC24H, 56TC24HB, 56TC7D and 56C7DB

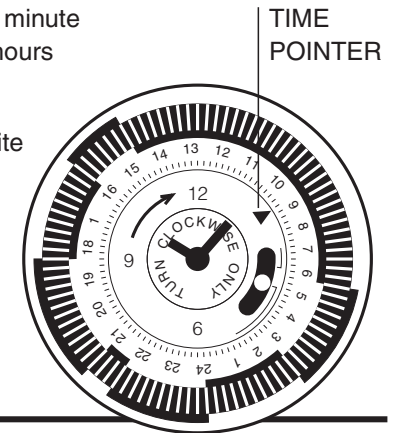
WARNING: TURN DIAL IN DIRECTION OF ARROW ONLY.
Failure to do so will strip the clock gears.

SETTING THE TIME

- Turn the switching ring in a clockwise direction until 'Time' or 'Day of the week' is opposite the time pointer.

Note 24 Hour Clock 1 division = 15 minute
 7 Day Clock 1 division = 2 hours

- For fine adjustment turn the minute hand in a clockwise direction until the correct time is opposite the time pointer.



SETTING THE PROGRAMME TIMES

- Set the manual switch in the centre position (automatic mode).
 - Set the tappets according to the wiring configuration shown on the wiring diagram.
- Note: Any combination of ON and OFF tappets setting can be chosen.

