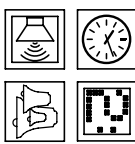
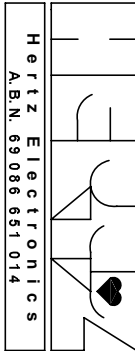
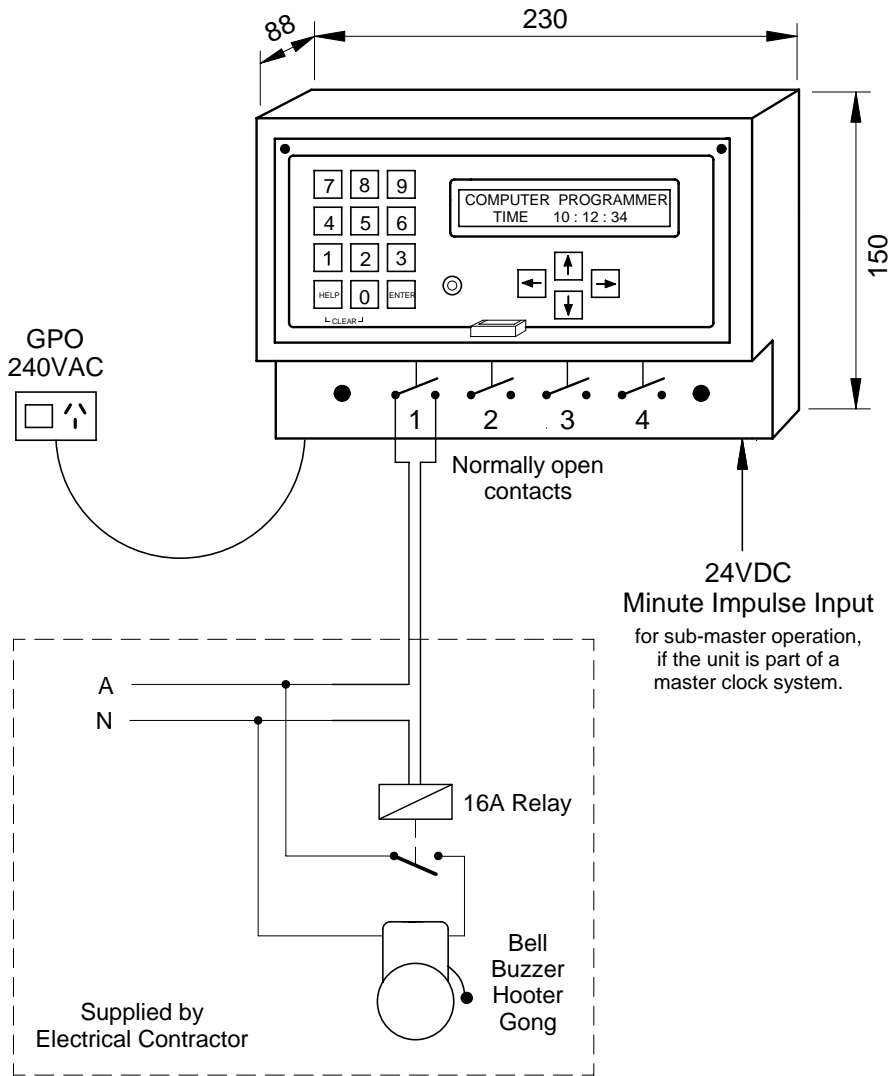


JOB NO.:	DWG NO.:	TITLE:
DATE:	SCALE:	SU40 Program Unit
DWN: NM	SIZE: A4	
CLIENT:		
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1 8 ROSE STREET, ANNANDALE NSW 2038 PH: +61-2-8205 0575 FAX: +61-2-9571 9754 email address: sales@hertzelectronics.com.au hertz web site: www.hertzelectronics.com.au		



SU40 Programmer

4x Independent Relay outputs for bells, lighting, airconditioning, etc.

Mains:	230/240VAC 50Hz, 6VA
Time Base:	Quartz crystal accuracy +/- 0.1 sec/day
Output Circuits:	4x floating relay contacts normally open 250VAC 4A
Memory Capacity:	256 memories with block formation (1792)
Manual Override:	Manual "ON" for each circuit
Signal Duration:	Impulse (1-99sec) or on/off programming daily, weekly, yearly and fortnightly
Repetitive Impulsing:	Yes, up to 15x times
Resolution:	Seconds
Battery Backup:	Approx. 3 Months
Holiday Program:	3x Subprograms
Daylight Saving:	Off, Automatic, or Date
Operating Mode:	'Stand alone' or 'Slave' 24VDC 3mA impulse input for master clock systems with polereversing minute impulses