

## **Technical Specification**



Description: Standard 4 Pin Time Switch, 2 on/offs, omit off operation





General Information		Outputs	
Dimensions (mm	146.5 x 105.7 x 82	Number of Outputs	1
Display	/ 24 Hour Dial	Total Switch Rating	230V AC, 20A
Timing Accuracy	5 Minutes / Year	Contact Type	SPST
Time Base	Quartz Crystal	Maximum LED Lamp Load Rating (W)	3600 @ 230V
Mounting	Surface Mounting	Maximum Inductive Current Rating	5
Base Type	4 Pin	(A) (0.6pf)	
Warranty (Years	5	Maximum Inductive Current Rating	12
Programming		(A) (0.8pf)	
Programming Schedule	24 Hour Program	Maximum Incandescent, Halogen	3600
Available Operations	2 ON/OFF Periods	Lamp Load Rating (W)	1000
Dial Calibration	15 Minute Divisions	Maximum Fluorescent Lamp Load Rating (W)	1980
Setting Accuracy	+/- 3 Minutes	Maximum Discharge (Sodium,	3600
Day Omission	Yes (omits the "OFF" operation)	Mercury, Metal Halide) Lamp Load	0000
,	"ON" and will Remain "OFF" Unit	Rating (W)	
		Maximum Fluorescent Lamp Load	1980
	Next "ON" Operation and Vice Versa	Rating (W)	
Supply & Power			
Supply Voltage (V AC	) 230		
Power Consumption (W	) 0.6		
Power Consumption (mA	) 0.6W @ 230V		
Cable Size (mm <sup>2</sup>	) 0.5 - 4		
Power Reserve	e 100 Hours (Requires 300 hours to charge)		

## Environment

Ingress Protection IP20 Operating Temperature (°C) 0 to +50

 Battery Type
 Rechargable Ni-MH

 IEC Protection Class
 Class I (Must be Earthed)

## Accessories

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