

Technical Specification

ESP.

Scolmoregroup

Product Code: Q586.2

Description: Standard 4 Pin Time Switch, 2 on/off Changeover Operations, early on 1 day/

week



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	e 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 Lamp Load Rating (W)	3600
Available Operations	2 ON/OFF Periods	Maximum Fluorescent Lamp Load	1980
Dial Calibration	15 Minute Divisions	Rating (W)	1000
Setting Accuracy	+/- 3 Minutes	Maximum Discharge (Sodium, Mercury, Metal Halide) Lamp Load	3600
	Yes (omits the "ON" operation)		
Temporary Override Facility (Manual		Rating (W)	
Button)	"ON" and will Remain "OFF" Unit	Maximum Fluorescent Lamp Load	1980
	Next "ON" Operation and Vice Versa	Rating (W)	
Supply & Power			
Supply Voltage (V AC			
Power Consumption (W	,		
Power Consumption (mA			
Cable Size (mm²	2) 0.5 - 4		
Power Reserv	e 100 Hours (Requires 300 hours to		
	charge)		
	e Rechargable Ni-MH		
IEC Protection Clas	S Class I (Must be Earthed)		
Environment			
Ingress Protection	Ingress Protection IP20		

Early On, 1 Day/Week

Features

Operating Temperature (°C) 0 to +50

110469: FD930 Conduit Box Time Switch

Accessories

