

## **Technical Specification**

ESP. ScolmoreGROUP

Product Code: Q554.2

**Description:** Standard 3 Pin Time Switch, 2 on/offs



## **General Information Outputs** Number of Outputs 1 **Dimensions (mm)** 146.5 x 105.7 x 82 Display 24 Hour Dial Total Switch Rating 230V AC, 20A Timing Accuracy 5 Minutes / Year Contact Type Switched Live SPST Maximum LED Lamp Load Rating (W) Time Base Quartz Crystal 3600 @ 230V Maximum Inductive Current Rating **Mounting** Surface Mounting Base Type 3 Pin (A) (0.6pf) Maximum Inductive Current Rating Warranty (Years) 3 (A) (0.8pf) **Programming** Maximum Incandescent, Halogen 3600 Programming Schedule 24 Hour Program Lamp Load Rating (W) Available Operations 2 ON/OFF Periods Maximum Fluorescent Lamp Load 1980 Dial Calibration | 15 Minute Divisions Rating (W) Setting Accuracy | +/- 3 Minutes Maximum Discharge (Sodium, **Day Omission** Yes (omits the "ON" operation) Mercury, Metal Halide) Lamp Load Temporary Override Facility (Manual Advance to "OFF", When Program 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) 230 Power Consumption (W) 0.6 Power Consumption (mA) 0.6W @ 230V Cable Size (mm²) 0.5 - 4 Power Reserve 100 Hours (Requires 300 hours to charge) Battery Type Rechargable Ni-MH IEC Protection Class | Class | (Must be Earthed)

110469: FD930 Conduit Box Time Switch

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

**Environment** 

**Accessories** 

