



ROUND PATTERN TIME SWITCHES

Sangamo have manufactured the renowned RPTS from our Port Glasgow factory since 1951, having sold over 11 million switches and counting. These 20A switches are famous for their high capacity, quality and reliability.

We often hear from customers who have had switches installed for over 5 decades and often on their second use, having outlived the equipment they were being utilised for.

E850 STANDARD RANGE

Digital RPTS' combine the high capacity and reliability of the electro-mechanical models but provide full 7 day programming, allowing for more complex fixed time program schedules.

The unit is easy & intuitive to program by painting in and wiping out segments on the dial face.

3-PIN OR 4-PIN

3-pin switches have common clock & switch connections. 4-pin switches have independent clock & switch connections enabling the use of a different switching circuit voltage, a Volt Free Contact, in effect.



E850 STANDARD RANGE

E854	Digital 3 Pin Ti	me Switch, 96 Operations	E855	Digital 4 Pin Time Switch, 96 Operations
Power Supply Programming Display Mounting Current Rating Reserve		230V AC, 50/60Hz 96 Operations LCD Surface 20A resistive. More Switching Capacity info on request 20 days (Rechargeable Battery)	Up Eac Ho Au	 Programming: 7 day programme Up to 48 on and 48 off (96 operations per day) Each day can be programmed independently Holiday mode Auto BST/GMT changeover Current Rating: 20A Battery Reserve: 20 days Temporary override (manual button)
Temp Override Facility Cable Size Timing Accuracy Holiday Mode BST/GMT Changeover		2hr Override On. Advance to Off. 6.0mm2 5 mins/year	Ba	
		Suspends programs for 14 days, or indefinitely Automatic		
Temperature Range Live Parts Protection Dirt and Moisture Protection		35°C Enclosure Protection IP20		
Shock Protection Period Between ON/OFF Operations		Class 11 (functional and supplementary insulation) 15 mins		

Dimensions

5 YEAR 400W LED

Height (wall mounted) 136mm, width 105.7mm, projection 82mm, (Total height 146.5mm)

