

Technical Specification

Product Code: SC4411PRO4

Description: Astro Bluetooth 1 Channel 7 Day Digital Panel Timer





General Information

Quartz Crystal Accuracy (at 20°C)

Power

Operating Voltage 230VAC Power Consumption 0.2~1W Power Reserve @ 20°C Approx. 10 Years

Full Dimensions 94.5mm x 72mm x 53mm Display Backlit-LCD Display Time Base Quartz Crystal \leq ± 0.5 Seconds/Day

IEC Protection Class Class II when installed according to regulations

Construction

Material Self-Extinguishing Thermoplastic Fixing Surface or Panel

Outputs

Contact Type		SPDT
Panel Dimensions		72mm x 72mm
Total Switch Rating		
Resistive Load		16A @ 1.0pf, 230VAC
Inductive Load		10A @ 0.6pf
Min Switching power		1000 mW (10V/10mA)
Maximum Starting Current Rating		50A
Halogen, Filament Lamp		2000W
Fluorescent Lamp		1000W
(Uncompensated)		
Fluorescent Lamp (Series		1000W
compensated)		
Fluorescent Lamp (Parallel		550W
Compensated)		
LED 23	OVAC	200W
Programming		
Programming Schedule	Astro, 24 Hour, and 7 Day Programmable	
Available Operations	300 Operations	
Switching Modes	ON, O	FF, Pulse, Cycle, Extra, Permanent,
	Astro	
Pulse length - Pulse	00:01	up to 59.59 mm:ss
function (switching time)		
Pulse length - Timer (man.	0:00:01 up to 9:59:59 h:mm:ss	
switching)		
Environment		
Ingress Protection IP20 (D		DIN EN 60529)
Operating Temperature	-30°C	to 55°C

Accessories

95587 Panel Converting Mounting Kit

Features

Volt-free 16A changeover contact 300 memory locations Programmable via App (iOS, Android and Windows) Battery Reserve: 10 years Comes ready for panel or surface mounting

3 YEAR 200W CE LED

Page 1 of 1 Rev.1 Errors & Omissions excluded. Specification is subject to change without notice.