Data sheet
NTT08

Time / Immersion & General Purpose Timeswitches

NTT08

7 Day Slimline Electronic Immersion Heater Timeswitch



Features & Benefits

- Easy Slide' Program Button Cover to Prevent Accidental/Casual Tampering
- Extra large Screen With Blue LED Backlighting
- Red LED ‘Mains ON’ and Green LED ‘Output’ Indicators
- Large Programme Buttons
- Self-Cancelling Override Button To Next Programme Change
- Optional 1 & 2 hour Boost Button
- Automatic Summer/Winter Time Change
- Rechargeable Battery Back-up

Technical Data

Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Surface Mount
Earth Class Rating	Class II
Operating Temperature	0°C to 40°C
Ingress Protection Rating	IP20
Setting Type	Digital
Battery Type	NiMH 1.2V 80mAh Rechargeable Battery

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Power Reserve	672 Hours (28 Days)
Program Modes	24 Hour/7 Day, 1 Hour/2Hour Boost
Switch type	Single Pole
Mounting Hole Centres (mm)	90
Standby Consumption	<0.96W
Number of Channels	1
Switch rating	16A Resistive, Inductive 4A, 100W LED
Shortest Switching Time	1 Minute
Programmable Slots	4 ON 4 OFF
Permanent ON Facility	Yes (Override ON)
Cable Capacity (mm2)	1.5 - 2.5mm2 Flexible Cable
Cable Entry(s)	Back Entry (Knockouts), Bottom Entry

General

Weight (g)	186
Height (mm)	121
Width (mm)	74
Depth (mm)	42
Body Construction	Polycarbonate
Product Colour	White
Accessories (Included)	Fittings (Rawl Plugs, Screws)
EAN Number	5012483012369
Guarantee Period	3 Years

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Line Diagrams



