



MPN: NL24HR7DDTS1

Product Name: 13A Digital Plug-In Programmable 24 Hour 7 Way Time Clock

**Brand:** Newlec

Category: Time Switches

**Product Description:** The 13A Digital Plug-In Programmable 24 Hour 7 Way Time Clock by Newlec is a convenient plug-in controller that allows you to switch appliances on/off at pre-set times. It offers a reliable and efficient solution for automating your electrical devices.

### **Key Features:**

- Compact design for easy installation and portability.
- Up to 20 on/off programmes selectable over individual days, providing flexibility in scheduling.
- Manual override function for immediate control.
- Easy-to-use segment setting dial for quick and accurate programming.
- Suitable for 13A (3kW) appliances, filament lamps up to 400W, and 100W low energy/fluorescent lighting.

## **Specifications:**

- Number of module spaces (modular system): 1
- Type of fastening: Engage (snap)
- Colour: White
- Power reserve (h): 24
- Nominal voltage (V): 240

# **ETIM Class-9.0**: Programmable time switch (EC001594)

### **ETIM Features:**

o Number of module spaces (modular system): 1

o Type of fastening: Engage (snap) (EV009216)

o Colour: White (EV000202)

o Power reserve (h): 24

o Nominal voltage (V): 240

o Rated current (A): 13

o Max. power (W): 400

Model: Electronic (EV000101)

# **Applications:**

- Home automation
- Energy management
- Lighting control
- Appliance scheduling

