



MPN: NLCUT2A

Product Name: Twin Channel 24/7 Din Rail Mounting Double Module 230v Digital Timer

Brand: Newlec

Category: Time Switches

Product Description: The NLCUT2A is a versatile twin channel 24/7 digital timer designed for efficient and reliable time-based control in various applications. With its compact double module design, it can be easily mounted on a 35mm DIN rail, making it suitable for installation in electrical panels and distribution boards. This digital timer offers a wide range of features, including a maximum 99-day program, manual override capability, 16 on and off settings per day, and a shortest switching time of 1 minute. It also includes a summer/winter switch-over function for manual adjustment and 32 memory locations for storing customized programs. The NLCUT2A is an ideal solution for time-based automation in residential, commercial, and industrial settings.

Key Features:

- Max 99-day programme.
- Manual override.
- 16 on & offs per day.
- Shortest switching time 1 minute.
- Summer/winter switch over (manual).
- 32 Memory locations.
- 35mm DIN rail mountable.
- One module width.

Specifications:

Power Supply: 230V AC

• Channels: Twin

Mounting: DIN Rail

• Module Width: 2 modules

Switching Time: 1 minute

Memory Locations: 32

ETIM Class-9.0: Mechanical timer (EC000107)

Applications:

- Residential lighting control
- HVAC systems
- Industrial machinery scheduling
- Energy management systems
- Access control systems
- Irrigation systems
- Street lighting control

