



Passionate about protection and control

# TIMERS

NFC

PROGRAMMABLE

SINGLE FUNCTION

MULTI-FUNCTION

MULTI-VOLTAGE

SLIMLINE  
HOUSING

UL LISTED



## LNPT/2

Programmable using Smartphone with NFC

### Benefits:

- ✓ Dual Timer capability
- ✓ Easy to set-up
- ✓ Cloning - Duplicate settings on further units
- ✓ Accuracy - 100% digital setting
- ✓ Tamper proof
- ✓ Reduces stocked variants
- ✓ Can be programmed **without** power

### Key Features:

- 22 functions
- Customisable
- Use as counter option
- Adjustable time delay (0.1s to 999h)
- Multi-voltage supply (12 - 230V AC/DC)
- 2 x SPDT independent relays outputs
- LED indication showing timing status
- Conforms to IEC 61812



NEW



GET IT ON  
Google Play

Dims: to DIN 43880  
W. 17.5mm

## LMMT

Multifunction

### Key Features:

- 7 selectable functions
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x SPDT relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



Dims: to DIN 43880  
W. 17.5mm

## LMMT/2

Multifunction

### Key Features:

- 7 selectable functions
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x DPDT relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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## LEDO & LEDO/2

Delay On Operate

### Key Features:

- Supply initiated, Delay On timing function
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x SPDT (LEDO) or 1 x DPDT (LEDO/2) relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



Dims: to DIN 43880  
W. 17.5mm

## LART & LART/2

### Asymmetrical Recycling

#### Key Features:

- Recycling "On/Off" function or "Off/On" (when external link fitted)
- Separate adjustments for "on" and "off" ranges
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x SPDT (LART) or 1 x DPDT (LART/2) relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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## LRTM/2

### Asymmetrical Recycling/Delayed Pulse

#### Key Features:

- Recycling "Off/On" function or "Delayed Pulse" (when external link fitted)
- Separate adjustments for "on" and "off" ranges
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x DPDT relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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Dims: to DIN 43880  
W. 17.5mm

## LEIN

### Interval

#### Key Features:

- Supply initiated, Interval timing function
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x SPDT relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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Dims: to DIN 43880  
W. 17.5mm

## LESW

### Switch Initiated Delay Off

#### Key Features:

- Switch initiated (Constant supply), Delay Off timing function
- 7 selectable time ranges (0.1s to 100h)
- Fine adjustment of selected time range
- Multi-voltage supply (12 - 230V AC/DC)
- 1 x SPDT relay output - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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Dims: to DIN 43880  
W. 17.5mm



## LEDF

### True Delay Off

#### Key Features:

- True Delay Off timing function
- Adjustment of time delay range
- Choice of 4 time ranges (0.5 - 10s, 1 - 30s, 2 - 60s or 0.5 - 10m)
- Dual-voltage input (24V AC/DC // 110V AC or 24V AC/DC // 230V AC)
- 1 x SPDT relay output - 8A
- Green LED indication for supply status



Dims: to DIN 43880  
W. 17.5mm



## LEYD/A

### Star/Delta

#### Key Features:

- Star/Delta Start timing function
- 7 Selectable time ranges (0.1s – 100h)
- Fine adjustment of selected time range
- Selectable “Dwell” time (40 - 160ms)
- Multi-voltage input (12 - 230V AC/DC)
- 1 x SPDT relay output - 6A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



Dims: to DIN 43880  
W. 17.5mm



## LEDK

### Delay On Operate with Instantaneous Contact

#### Key Features:

- Delay On Operate with Instantaneous Contact timing function
- 7 Selectable time ranges (0.1s – 100h)
- Fine adjustment of selected time range
- Multi-voltage input (12 – 230V AC/DC)
- 2 x SPDT relay outputs - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



Dims: to DIN 43880  
W. 17.5mm



## LMAT

### Multi-Attempt to Start

#### Key Features:

- Multi-Attempt to Start timing function
- Separate adjustments for “on” and “off” time ranges
- 7 Selectable “Start Attempts” (2 - 8)
- Multi-voltage input (12 – 48V AC/DC)
- Wide voltage tolerance (+10/-30%)
- 2 x SPDT relay outputs - 8A
- LED indication showing supply, timing and relay status
- Conforms to IEC 61812



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**NOTE:** Many other versions and options available which can be customised to suit your requirements!



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