

TECHNICAL SPECIFICATION

Total digital counter CE15L



Description:

The device is to be mounted on DIN-rail. It is used as a time impulse counter with no outside power supply. For that purpose there is a Li battery built in the device which provides data storing and operation of the device for 5 years. It has eight digital lighting display providing excellent visibility at different lighting. It is used for time impulse sequence counting with accumulation. It displays the operated time.

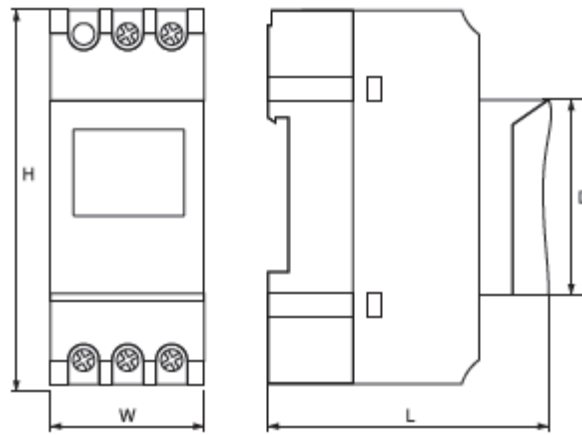
Technical data:

- Display: LCD
- Power supply voltage: built in battery
- Inlet signal: 100-230V AC/DC
- Counting accuracy: <0.002%
- Battery for data storing: up to 5 years
- Operating temperature: -5 ÷ +65°C
- Humidity: 35 – 85%RH
- Weight: 120g

Mounting:

- DIN-rail

Dimensions:



H	W	D	L
86	36	45	64

Type	Packing / Box (pcs)	Catalogue number
CE15L	1 / 100	50115

Standards:

EN 61010-1:2010

EN 61812-1:1996

