



NTE8 Time Delay Relay

1. General

NTE8 Series time delay relay is applicable for controlling circuit @AC 50Hz/60Hz, up to 230V rated voltage or up to DC 24V rated voltage as delay element to make or break circuit according to preset time.

This product meets the requirements of IEC60947-5-1.

2. Type designation

N TE — 8 □ □

Operating mode:

A: control-off delay; B: (power) on delay

Delay range

Design serial number

Timedelay relay

Company code

3. Technical data

Type	NTE8
Operating mode	Control-off delay/(power) on delay
Delay range	0.1s~10s, 10s~120s, 30s~480s
Number of contacts	Delay 1 N/O
Contact capacity	Ue/Ie:AC-15 230V/1A; DC-13 30V/1A; Ith:5A
Operational voltage	AC230V, AC24V, DC24V
Electrical life	1×10^5
Mechanical life	1×10^6
Ambient temperature	-5℃~+40℃
Mounting type	Rail type

Figure 2 NTE8-□A Relay wiring diagram

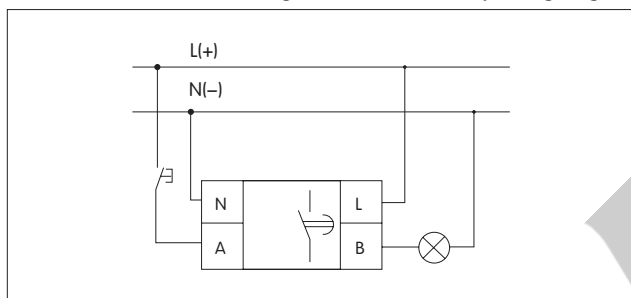
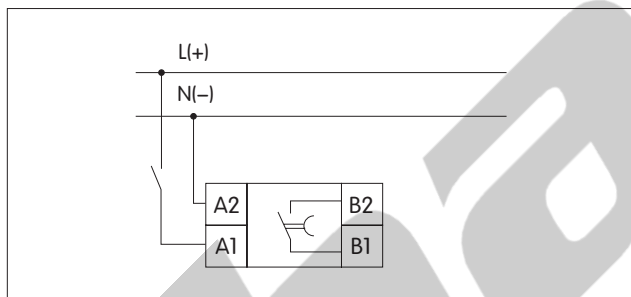
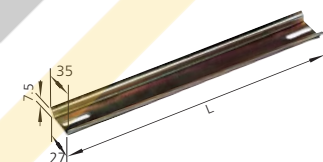
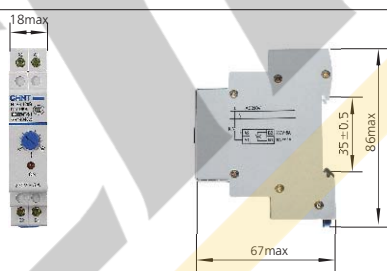


Figure 3 NTE8-□B Relay wiring diagram



4. Overall and mounting dimensions (mm)



Adopt TH35-7.5 sectional steel guide rail for installation