



RAIL TYPE TIMER

DH3

CHARACTERISTICS

- Exclusive CMOS IC assures high performance stability, and accuracy.
- Output contact: Time delay contacts 1C (DPDT) 5A.
- Mounting methods: By din rail (35mm)

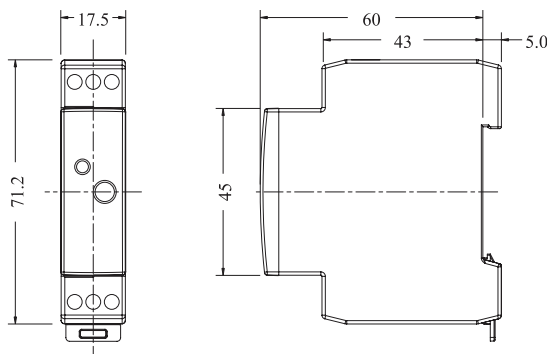
TIME RANGE

Time range	10s 30s 60s 1M 10M 30M
Output contact	1C

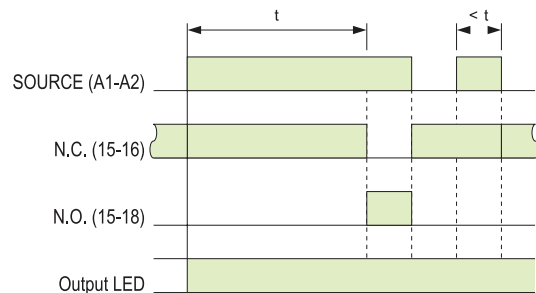
SPECIFICATIONS

RATED VOLTAGE	AC: 24V, 110V, 220V, DC: 24V
Rated frequency	50/60Hz.
OPERATING VOLTAGE	AC 85-110% of rated voltage. DC 80-110% of rated voltage.
CONSUMED POWER	About 2VA FOR AC. About 2W FOR DC.
CONTROL METHOD	Time-limit operation Self-resetting
CONTACT RATING	250V AC 5A (P.F.=1)
AMBIENT TEMP.	-10°C~+55°C
AMBIENT HUMIDITY	45~85% RH

DIMENSIONS: (mm)



OPERATION TIME CHART



CONNECTION DIAGRAM

