

DIN SERIES

1 OR 2 CHANNEL

7 DAY TIME SWITCH

PANEL BUILDERS' CHOICE

APPLICATIONS

- Panel builders
- Indoor/Outdoor lighting
- Security systems
- HVAC equipment



DIN100B

DIN200B

FEATURES

SCHEDULING: 8 ON and OFF pairs of set points for DIN100B. 4 ON and OFF (CH A) and 3 ON and OFF (CH B) pairs of set points for DIN200B. Individual programs on each day of the week. Minimum setting is 1 minute.

MANUAL OVERRIDE: Until the next regular scheduled ON or OFF, automatic operation then resumes.

CLOCK FORMAT: AM/PM.

POWER OUTAGE BACKUP: Battery retains time and schedule.

CAT. NO.	UPC CODE	DRY CONTACTS	CLOCK INPUT (VAC) 50/60 Hz	NO. OF CHANNELS	NUMBER OF ON/OFF
DIN100B	82193	SPDT	120	1	8
DIN200B	82192	SPDT	120	2	4 Channel A 3 Channel B

TYPE	VOLTAGE (VAC)	RATING	
		NO	NC
Resistive	120	16A	16A
General Purpose	120	8A	8A
Motor (DIN100 only)	120	1/2HP	

SPECIFICATIONS

INPUT VOLTAGE: 120VAC, 50/60Hz.

TERMINAL RANGE: #12 - #18AWG.

OPERATING TEMPERATURE:

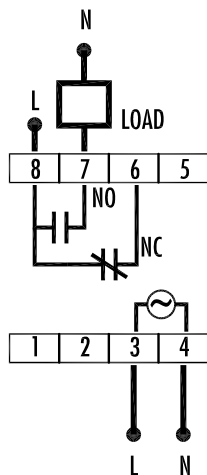
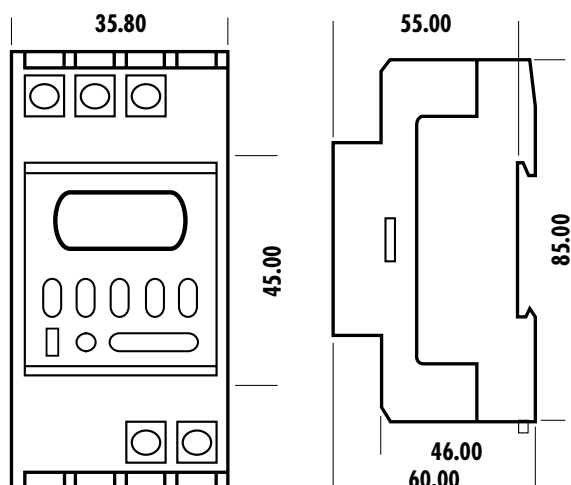
DIN100B: 14 °F - 131 °F (-10 °C - +55 °C).

DIN200B: 14 °F - 113 °F (-10 °C - +45 °C).

POWER CONSUMPTION: 4VA Maximum.

MOUNTING: DIN rail #50022 (35mm) or flat surface using supplied adapter.

DIN100B



DIN200B

