

MODEL: G8045-20

208-240VAC, 60HZ DEFROST TIME CONTROL

! WARNING RISK OF ELECTRICAL SHOCK OR FIRE

TURN POWER OFF AT MAIN PANEL BEFORE SERVICING THIS SWITCH OR THE EQUIPMENT IT CONTROLS.
USE 75°C COPPER CONDUCTORS ONLY.
REINSTALL SAFETY GUARD AFTER WIRING.
REFER TO INSTALLATION INSTRUCTIONS FOR ADDITIONAL WARNINGS.

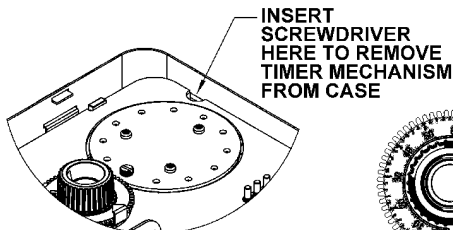
OPERATING INSTRUCTIONS:

1) PLACE TRIPPERS IN 24 HOUR DIAL AT THE TIME OF DAY THAT THE SWITCH CONTACTS ARE TO BE REVERSE FROM WHAT IS SHOWN IN THE WIRING DIAGRAM.

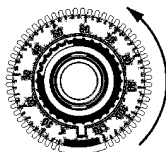
(NOTICE: LEAVE AT LEAST 1 HOLE BETWEEN EACH ADJACENT TRIPPER)

2) SET TIME OF DAY BY TURNING KNOB COUNTER-CLOCKWISE.

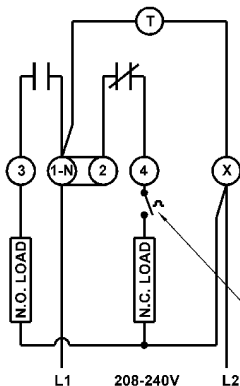
3) SET DEFROST DURATION BY PUSHING DOWN AND ROTATING POINTER ON 2 HOUR KNOB.



DISCONNECT POWER BEFORE REMOVING TIMER MECHANISM



UL 873, UL917
CSA 24, CSA 177
REFRIGERATION
CONTROLLER



MAXIMUM CONTACT RATINGS		
40 AMPS	RESISTIVE	208-240 VAC
2 HP		208-240 VAC
1000 VA	PILOT DUTY	208-240 VAC

TIMING MOTOR 208-240V, 60Hz

WIRING DIAGRAM SHOWN IN NORMAL
POSITION DURING REFRIGERATION
CONTACTS 1-3 ARE OPEN
CONTACTS 2-4 ARE CLOSED

INTERMATIC INCORPORATED

7777 WINN RD., SPRING GROVE, IL 60081-9698 USA

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