

SPECIFICATION SHEET

1101BM-IAP & 1104BM-IAP 24 HOUR TIME SWITCH WITH ADAPTOR PLATE

APPLICATIONS

- Lighting, pumps
- Signs, fans
- Air conditioning
- Water heaters
- Automatic ON/OFF control when operation is required at the same time every day.

FEATURES

SCHEDULING:

Minimum ON is setting 20 minutes with a minimum OFF setting of 75 minutes. Dial accommodates up to 12 pairs of trippers. One pair included.

MANUAL OVERRIDE:

Until the next regularly scheduled ON or OFF automatic operation then resumes.

ENCLOSED MOTOR:

Protects gears to extend life.

SPECIFICATIONS

INPUT VOLTAGE:

120 or 208-277 VAC
60 Hz, varies by model.

TIMING ACCURACY:

Line frequency.

TERMINAL RANGE:

#8 - #14 AWG.

OPERATING TEMPERATURE:

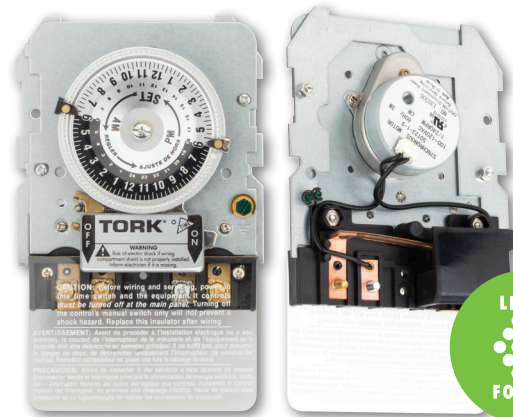
-40 °F to 165 °F (-40 °C to 74 °C).

POWER CONSUMPTION:

3 watts maximum.

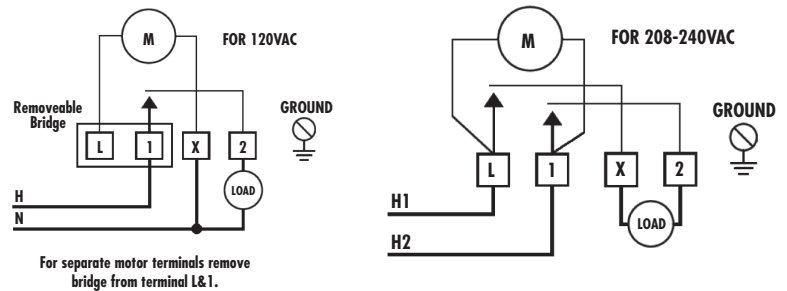
MOUNTINGS:

Adaptor Plate model #IAP allows mechanism to fit into an Intermatic® case.



1101BM-IAP
(Front and back view)

WIRING DIAGRAM



ORDERING INFO

CAT. NO.	UPC CODE	INPUT SUPPLY (VAC) 60Hz	OUTPUT CONTACTS	ENCLOSURE TYPE
1101BM-IAP	10073	120	SPST	Mechanism and retrofit plate
1104BM-IAP	10074	208-277	DPST	Mechanism and retrofit plate

Replacement Trippers

Order #P47 for a pair of ON/OFF trippers

Replacement Motor

#101 (120V) & #201 (208-277V)

 SunSet Conversion

Astronomic dial. Consult factory for correct number for your latitude.

CONTACT RATINGS

TYPE	VOLTAGE (VAC)	CONTACT RATING
General Purpose	120-277	40A
Resistive	120-277	40A
Tungsten	120	40A
Ballast	120-277	20A
LED Driver	120-277	20A
	120	1000VA
Pilot Duty	240	2000VA
	120	2HP
Motor	240	5HP

277VAC Single Phase

