

GRASSLIN - GENERAL PURPOSE TIMER GM40



LISTED
 8327
 File #E83436

- Amber and Green LED Lights Indicate Power and Status
- Easy Multi-Voltage Field Adjustable DIP Switch for 120, 208/240 or 277 VAC
- New Compact VALOX® NEMA 3R Outdoor Enclosure Replaces All Metal Enclosures
- Large Screw Terminals for Easy Wiring #8 AWG
- Ground Lug Termination
- Captive Trippers Can't Be Lost
- Independently Adjustable Trippers at 15 Minute Intervals
- Real Time Clock Face
- NO TOOLS REQUIRED! Our "GUTS" simply snap into existing Grasslin or Intermatic enclosures
- 40 Amp Rated Contacts
- Moisture Resistant Conformal Coated Board

PART NO	DESCRIPTION	VOLTAGE	OUTPUT	BATTERY BACKUP	WILL REPLACE
GM40	24-HOUR ELECTROMECHANICAL, MULTI-VOLTAGE, SPDT, NEMA 3R OUTDOOR ENCLOSURE	120, 208-240, 277VAC	40A DPDT	NO	GM1ST-I-MV & GMDST-I-MV
GM40Q	24-HOUR ELECTROMECHANICAL, MULTI-VOLTAGE, SPDT, NEMA 3R OUTDOOR ENCLOSURE	120, 208-240, 277VAC	40A DPDT	YES	GM1QT-I-MV & GMDQT-I-MV
GM40QW	7-DAY (SKIP-A-DAY/WEEKLY) ELECTROMECHANICAL MULTI-VOLTAGE, SPDT/DPDT, NEMA 3R OUTDOOR ENCLOSURE	120, 208-240, 277VAC	40A DPDT	YES	GM1QW-I-MV & GMDQW-I-MV
GM40W	7-DAY (SKIP-A-DAY/WEEKLY) ELECTROMECHANICAL MULTI-VOLTAGE, SPDT/DPDT, NEMA 3R OUTDOOR ENCLOSURE	120, 208-240, 277VAC	40A DPDT	NO	GM1SW-I-MV & GMDSW-I-MV

GRASSLIN - GMX SERIES (24-Hour, 7-Day)

24-Hour

GMX Series (24-Hour / 7-Day)

The GMX Series Time Controls are universal, electromechanical time switches. They are a low cost alternative for applications that do not require more than 21A or 2HP @240VAC. The unit is mounted in a NEMA 1 Indoor or NEMA 3R Outdoor enclosure.

APPLICATION

The GMX is a light duty commercial time switch ideal for 24, 120, or 277 VAC single phase applications such as:

- Lighting Control
- Access Control
- Heating, Air-Conditioning
- Agricultural Facilities
- Pumps/Motors/Fan Control
- General Electrical Circuits

FEATURES

- 21 Amp. Rating
- NEMA 1 Indoor or 3R Outdoor Enclosure
- SPDT Switch
- Captive trippers with intervals of 15 minutes on 24-hour models (2hours on 7-day models)
- True clock face, easy to set
- Finger safe terminals
- Enclosure provides space for field added contactor or other accessories.



Part Number	Voltage	Output	Battery Backup
GMXQT-I-120	120VAC, 50/60 Hz	21A SPDT	Yes
GMXQT-I-24	24VAC, 50/60 Hz; 12 - 24 VDC	21A SPDT	Yes
GMXQT-I-240	240VAC, 50/60 Hz	21A SPDT	Yes
GMXQT-O-120	120 VAC, 50/60 Hz	21A SPDT	Yes
GMXQT-O-120	120 VAC, 50/60 Hz	21A SPDT	Yes
GMXQT-O-24	24 VAC, 50/60 Hz; 12 - 24 VDC	21A SPDT	Yes
GMXQT-O-240	240 VAC, 50/60 Hz	21A SPDT	Yes
GMXQW-I-120	120 VAC, 50/60 Hz	21A SPDT	Yes
GMXQW-I-24	24 VAC, 50/60 Hz; 12 - 24 VDC	21A SPDT	Yes
GMXQW-I-240	240 VAC, 50/60 Hz	21A SPDT	Yes
GMXQW-O-120	120 VAC, 50/60 Hz	21A SPDT	Yes
GMXST-I-120	120VAC, 60 Hz	21A SPDT	No
GMXST-I-24	24VAC, 60 Hz	21A SPDT	No
GMXST-I-240	240VAC, 60 Hz	21A SPDT	No
GMXST-O-120	120 VAC, 60 Hz	21A SPDT	No
GMXST-O-24	24 VAC, 60 Hz	21A SPDT	No
GMXST-O-240	240 VAC, 60 Hz	21A SPDT	No
GMXSW-I-120	120VAC, 60 Hz	21A SPDT	No
GMXSW-I-24	24 VAC, 60 Hz	21A SPDT	No
GMXSW-I-240	240 VAC, 60 Hz	21A SPDT	No
GMXSW-O-120	120 VAC, 60 Hz	21A SPDT	No
GMXSW-O-24	24 VAC, 60 Hz	21A SPDT	No
GMXSW-O-240	240 VAC, 60 Hz	21A SPDT	No

Compressors,
Chillers, Condensers

Motors

Electrical

Heating
Components

Indoor Air
Quality

Thermostats

Oils &
Chemicals

Accessories, Supplies
& Commodities

Tools &
Instruments

Refrigeration