

Modular Electronic Time Controls

<http://waterheatertimer.org/Intermatic-timers-and-manuals.html#GM40AVE>

24-Hour/7-Day General Purpose Time Switch



Applications:

- Lighting Controls
- HVAC/R
- Pumps, motors, fan controls
- Access control
- Agricultural facilities
- General electrical circuits

Features:

- Available in a variety of enclosures
- Enclosure provides space for field added contactor or other accessories

Specifications:

Model #	Voltage	# of Circuits	Switch Rating	Programs	Enclosure †
GMXFM1D20-I-120	120	1	SPDT, 16 Amp	20	NEMA 1, Indoor Enclosure
GMXFM1D20-I-24	24	1	SPDT, 16 Amp	20	NEMA 1, Indoor Enclosure
GMXFM1D20-I-240	240	1	SPDT, 16 Amp	20	NEMA 1, Indoor Enclosure
GMXFM1D20-O-120	120	1	SPDT, 16 Amp	20	NEMA 3R, Outdoor Enclosure
GMXFM1D20-O-24	24	1	SPDT, 16 Amp	20	NEMA 3R, Outdoor Enclosure
GMXFM1D20-O-240	240	1	SPDT, 16 Amp	20	NEMA 3R, Outdoor Enclosure
GMXFM1D50-I-12	12	1	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMXFM1D50-I-120	120	1	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMXFM1D50-I-24	24	1	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMXFM1D50-I-240	240	1	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMXFM1D50-O-12	12	1	SPDT, 16 Amp	50	NEMA 3R, Outdoor Enclosure
GMXFM1D50-O-120	120	1	SPDT, 16 Amp	50	NEMA 3R, Outdoor Enclosure
GMX2FM2D50I-120	120	2	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMX2FM2D50I-24	24	2	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMX2FM2D50I-240	240	2	SPDT, 16 Amp	50	NEMA 1, Indoor Enclosure
GMX2FM2D50O-120	120	2	SPDT, 16 Amp	50	NEMA 3R, Outdoor Enclosure

† See page 48 for details.



GMX2FM2D50-I-120



1.6 lbs
0.73 kg

-14°F
(-10°C)
to
131°F
(55°C)