

Intermatic FM1STUZH-120U

Intermatic FM1STUZH-120U Electromechanical Timer Module Instruction Manual

Model: FM1STUZH-120U

1. INTRODUCTION

The Intermatic FM1STUZH-120U Electromechanical Timer Module is designed for integration into machine control panels, circuit boards, or other equipment. This module provides 24-hour scheduling with a 21 Amp switching capacity, suitable for controlling various electrical loads. Applications include heating, ventilation, air conditioning, refrigeration, lighting, security systems, circulating pumps, spas, and other OEM applications requiring precise 24-hour timing. The unit features a manual override switch for flexible operation.

2. FEATURES

- **Voltage and Switch:** 120 VAC, 21 Amp SPDT (Single Pole Double Throw) switch.
- **Timing:** 24-Hour operation with 96 captive trippers, allowing 15-minute interval settings.
- **Manual Override:** Integrated switch for manual control (ON, AUTO, OFF).
- **Connections:** 1/4-inch quick-connect terminals for easy wiring.
- **Durability:** Noise immune design, suitable for robust industrial and commercial applications.
- **Drive:** Synchronous drive mechanism.
- **Ease of Use:** Clear clock face for straightforward time setting.
- **Compact Design:** Small footprint for versatile installation.
- **Optional Cover:** Compatible with clear plastic cover (DC-FME-A, sold separately).

3. SPECIFICATIONS

Model Number	FM1STUZH-120U
Supply Voltage	120 VAC
Power Consumption	1 VA
Switch Type	SPDT

Switch Rating	21A Resistive @ 120-250 VAC 1 HP @ 120 VAC 2 HP @ 250 VAC 1350 W Tungsten @ 240 VAC
Wiring Connections	1/4" quick-connect terminals
Operating Temperature	-4°F to 185°F (-20°C to 85°C)
Dimensions (H x W x D)	2.36" x 2.36" x 1.25" (60mm x 60mm x 32mm)
Item Weight	3.2 ounces
Material	Steel
Mounting Type	Panel Mount

Note: Specifications are subject to change without notice.

4. INSTALLATION

Safety First: Before beginning any installation, ensure that the main power supply to the circuit is disconnected at the breaker or fuse box to prevent electrical shock.

- Mounting:** The FM1STUZH-120U is designed for panel mounting. Secure the timer module firmly within the machine control panel, circuit board, or other designated equipment using appropriate fasteners.
- Wiring:** Connect the electrical leads to the 1/4-inch quick-connect terminals. Refer to the wiring diagram below for correct terminal connections. Ensure all connections are secure and properly insulated.
- Verify Connections:** Double-check all wiring against the diagram to ensure proper installation and prevent damage to the unit or connected equipment.
- Restore Power:** Once installation is complete and verified, restore power to the circuit.

FM1 Series

Panel Mount Timer Modules

The FM1 Series Electromechanical Timer Modules are designed to be placed inside a machine control panel, circuit board, or other equipment. They offer up to 21 Amp switching designed for control of heating, ventilation, air conditioning, refrigeration, lighting, security, circulating pumps, spas, OEM applications, or any electrical load requiring 24-Hour or 7-Day scheduling.

Features

- 21 Amp SPDT Switch
- Captive Trippers with 15-minute intervals on 24-Hour models and 2-hour intervals on 7-Day models
- 1/4" quick-connect terminals
- Noise Immune – ideal for robust applications
- Synchronous drive or quartz drive with battery backup
- True clock face, easy-to-set
- Available with or without override
- Compact size
- Clear plastic cover available (DC-FME-A)

Ratings

Size:	2.36" H x 2.36" W x 1.25" D
Supply Voltage:	24, 120, 208/240 VAC, 60 Hz models
Quartz:	12, 24 VAC/DC, 120, 208/240 VAC 50/60 Hz
Power Consumption:	1 VA
Switch Type:	SPDT
Switch Rating:	21A Resistive @ 120-250 VAC 1 HP @ 120 VAC 2 HP @ 250 VAC 1350 W Tungsten @ 240 VAC
Wiring Connections:	1/4" quick-connect terminals
Operating Temperature:	-40°F to 185°F (-40°C to 85°C) -4°F to 131°F (-20°C to 55°C) with battery backup
Installation:	Standalone or with Indoor/Outdoor enclosure
Battery Backup Option:	7-Day carryover
Shipping Weight:	.15 lbs.

Project: _____

Location: _____

Product Type: _____

Contact/Phone: _____

Model #: _____

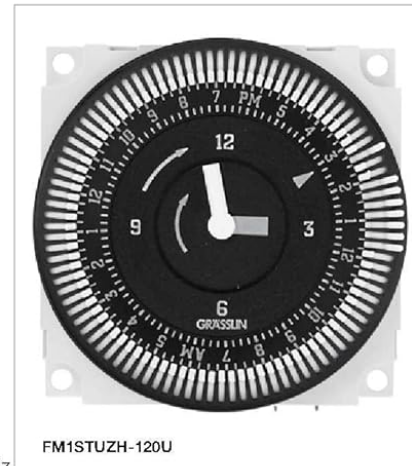


Image 1: Manual page showing features, ratings, and wiring connections for the FM1STUZH-120U timer module. This diagram illustrates the physical dimensions and electrical specifications.

Model Number	Switch Program	Carryover	Program ON/OFF Every	Minimum ON/OFF Time	Switch Output	
					Type	Rating
FM1 STuZ (synchronous)†	24-Hour	No	15 Minutes	15 Minutes	SPDT	21A Resistive
FM1 SWuZ (synchronous)†	7-Day	No	2 Hours	2 Hours	SPDT	21A Resistive
FM1 QTuZ (quartz)†	24-Hour	7-Day	15 Minutes	15 Minutes	SPDT	21A Resistive
FM1 QWuZ (quartz)†	7-Day	7-Day	2 Hours	2 Hours	SPDT	21A Resistive

†For override switch: Add "H"

*Quartz models operate on 12-24 VAC/VDC, 120 and 208/240 VAC, and 50/60 Hz

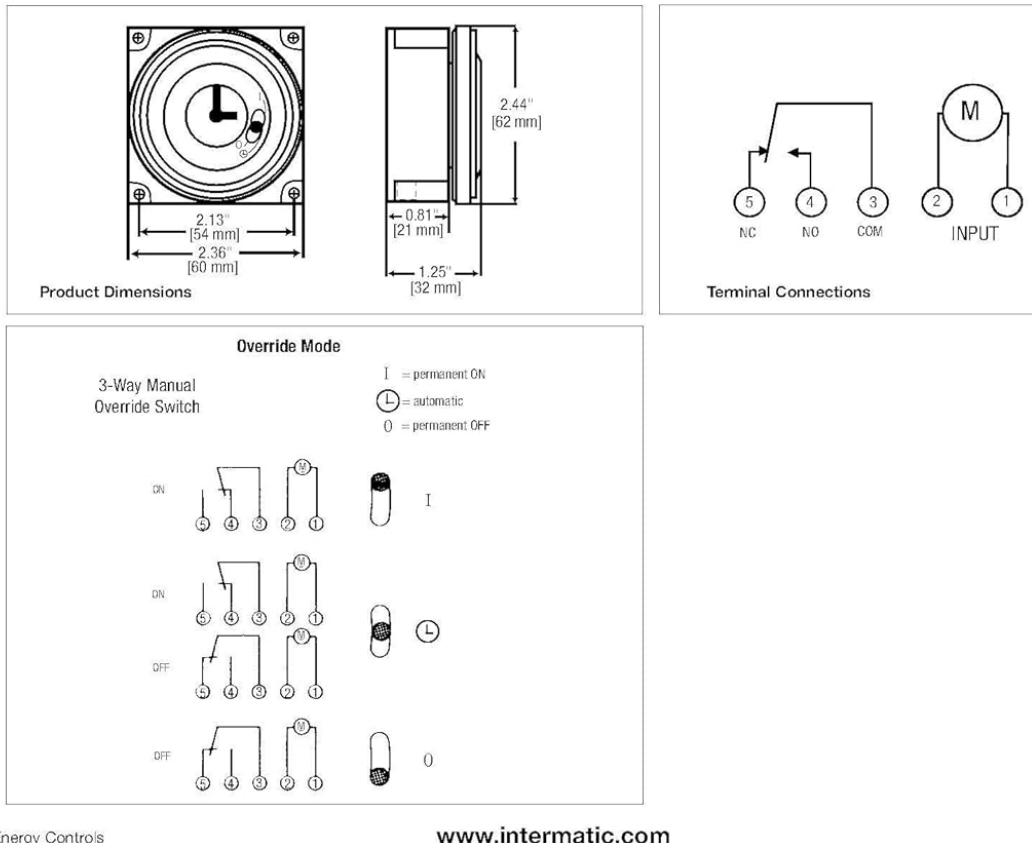
Specification

Furnish and install a Grässlin FM1 _____ (24-Hour)(7-Day) timer module with _____ (15-Minute)(2-Hour) interval captive trippers and _____ (Quartz)(Synchronous) drive. Input voltage shall be _____ (24 VAC)(120 VAC) (208/240 VAC) and SPDT switch contacts shall be rated at:

- 21A Resistive
- 2 HP @ 250 VAC

To set the starting time and to provide time indication, the unit shall incorporate an authentic clock face. For override, the timer module shall contain a 3-way OFF/AUTO/ON switch. For carryover, the timer module shall have a quartz drive with 7-Day reserve carryover from a rechargeable battery. Installation for panel mounting.

Diagrams



Energy Controls

www.intermatic.com

Image 2: Manual page detailing various timer module specifications, including a diagram of product dimensions and terminal connections. It also shows the 3-way manual override switch operation.

5. OPERATION

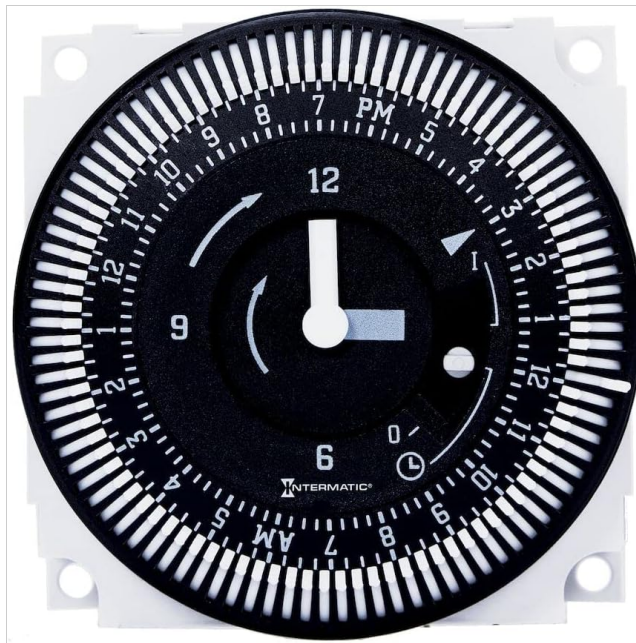


Image 3: Front view of the Intermatic FM1STUZH-120U Electromechanical Timer Module, showing the clock face, captive trippers, and manual override switch.

1. **Setting Current Time:** Rotate the clock dial in the direction of the arrow until the current time aligns with the time indicator mark. The clock face is marked with AM/PM for clarity.
2. **Setting ON/OFF Times:** The timer features 96 captive trippers around the dial, each representing 15 minutes. To set an ON period, push the trippers outwards for the desired duration. To set an OFF period, leave the trippers in their inward position.
3. **Manual Override Switch:** The module includes a 3-way override switch (often labeled ON, AUTO, OFF or similar symbols).
 - **ON Position:** Forces the connected load to remain ON, overriding the programmed schedule.
 - **AUTO Position:** Allows the timer to operate according to the programmed ON/OFF schedule.
 - **OFF Position:** Forces the connected load to remain OFF, overriding the programmed schedule.

6. MAINTENANCE

The Intermatic FM1STUZH-120U Electromechanical Timer Module is designed for reliable, long-term operation with minimal maintenance. Regular inspection of wiring connections for tightness and signs of wear is recommended. Keep the unit free from dust and debris. No user-serviceable parts are inside; refer to qualified personnel for any repairs beyond basic installation and operation.

7. TROUBLESHOOTING

- **Timer Not Operating:** Check the power supply to the module. Ensure the manual override switch is in the 'AUTO' position. Verify that the captive trippers are correctly set for ON periods.
- **Load Not Switching:** Confirm that the load is properly connected to the timer's output terminals. Check the load itself for functionality. Ensure the timer is receiving power and the internal mechanism is rotating.
- **Incorrect Timing:** Verify that the current time is accurately set on the dial. Ensure the ON/OFF trippers are correctly positioned for the desired schedule.
- **Intermittent Operation:** Inspect all wiring connections for looseness or corrosion. Ensure the operating environment is within the specified temperature range.

If issues persist after performing these checks, contact Intermatic customer support or a qualified electrician.

8. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries regarding your Intermatic FM1STUZH-120U Electromechanical Timer Module, please refer to the official Intermatic website or contact their customer service department directly. Keep your purchase receipt as proof of purchase for warranty claims.

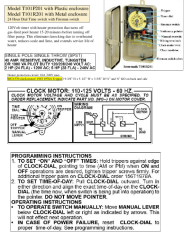
Intermatic Contact Information:

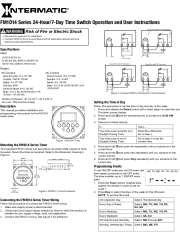
Website: www.intermatic.com

Refer to the website for current contact numbers and support resources.

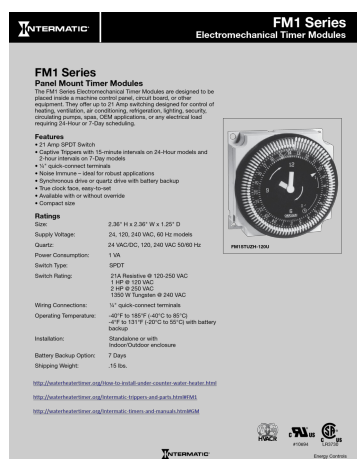
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Related Documents - FM1STUZH-120U

	Intermatic WHQ Series 40A Water Heater Timers with Battery Backup - Installation and Operation Manual Detailed information on the Intermatic WHQ Series 24-Hour/7-Day electromechanical water heater timers, including features, specifications, installation guide, programming instructions, and warranty information. Designed for residential, commercial, and industrial use.
	Intermatic GM40AVE-RD89 Electromechanical Commercial Time Switch Installation & Operation Manual Comprehensive installation and operating instructions for the Intermatic GM40AVE-RD89 electromechanical commercial time switch. Includes electrical ratings, wiring diagrams, installation steps, programming guide, and application details.
	Intermatic MIL72 Series 24-Hour Mechanical Timer Switches Overview of Intermatic MIL72 Series 24-Hour mechanical timer switches, detailing features, specifications, and applications for lighting control, HVAC, and general electrical circuits.
	Intermatic T101P201/T101R201 24-Hour Time Switch with Fireman Switch Detailed guide for Intermatic T101P201 (plastic) and T101R201 (metal) 24-hour dial time switches with fireman switch functionality for pool heaters. Includes wiring, programming, and operating instructions.

	Intermatic FM1D14 Series 24-Hour/7-Day Time Switch Operation and User Instructions Detailed operation and user instructions for the Intermatic FM1D14 Series 24-Hour/7-Day Time Switch, covering installation, wiring, programming, daily operation, event management, and power loss functions.
	Intermatic GRÄSSLIN 20 Memories Time Switch Instruction Manual Comprehensive instruction manual for the Intermatic GRÄSSLIN 20 memories time switch, detailing setup, programming, operation modes, and warranty information.

Documents - Intermatic – FM1STUZH-120U



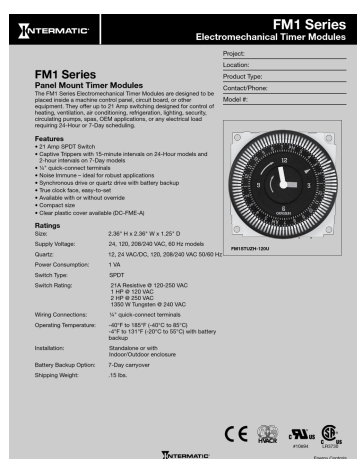
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013 FM 1 Series waterheatertimer org Newest FM1 sell sheet Intermatic timers and manuals |||

FM1 Series Electromechanical Timer Modules <http://waterheatertimer.org/Timer-modules.html> FM1 Seri ... atic-trippers-and-parts.html#FM1

<http://waterheatertimer.org/Intermatic-timers-and-manuals.html#GM> **FM1STUZH-120U** HVACR #10694 LR3730 Energy Controls FM1 Series Model Number Switch Program Car...

lang:en score:38 filesize: 807.86 K page_count: 2 document date: 2011-09-06

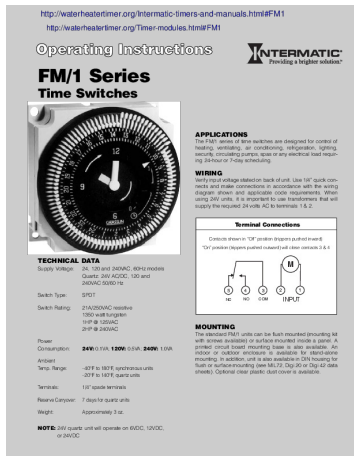


[pdf] Documentation Guide

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FM1 Series Electromechanical Timer Modules FM1 Series Panel Mount Timer Modules The FM1 Series Elec ... C to 55C with battery backup Standalone or with Indoor/Outdoor enclosure 7-Day carryover .15 lbs. **FM1STUZH-120U** HVACR #10694 LR3730 Energy Controls FM1 Series Model Number Switch Program Car...

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[\[pdf\]](#) User Manual Dimension Guide Diagram

FM 1 Series OI Page 2 FM1 series manual waterheatertimer org Waterheatertimer model numbers 0

permanent OFF Dimensions synchronous quartz Intermatic Incorporated Spring Grove IL 60081

intermatic timers and manuals |||

<http://waterheatertimer.org/Intermatic-timers-and-manuals.html#FM1>

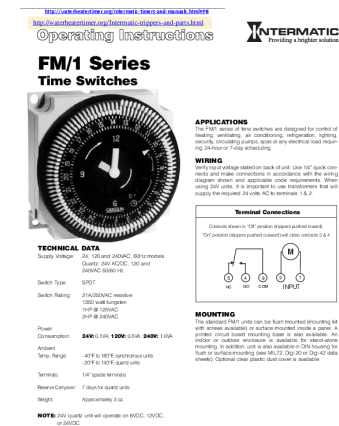
[http://waterheatertimer.org/Timer ... FM1SWUZ-24U](http://waterheatertimer.org/Timer...FM1SWUZ-24U) No 7 Day No 2 Hours 24

SPDT/21 FM1SWUZ-240U No 7 Day No 2 Hours 240 SPDT/21 **FM1STUZH-120U**

Yes 24 Hr. No 15 Minutes 120 SPDT/21 FM1STUZH-24U Yes 24 Hr. No 15 Minutes

24 ...

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FM 1 Series OI Page 2 FM1 series manual waterheatertimer org 80 Grasslin manuals

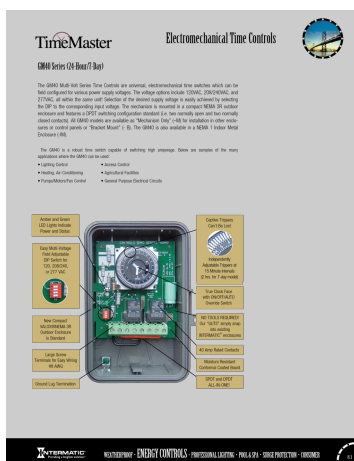
[http://waterheatertimer.org/Interma ... FM1SWUZ-24U](http://waterheatertimer.org/Interma...FM1SWUZ-24U) No 7 Day No 2 Hours 24

SPDT/21 FM1SWUZ-240U No 7 Day No 2 Hours 240 SPDT/21 **FM1STUZH-120U**

Yes 24 Hr. No 15 Minutes 120 SPDT/21 FM1STUZH-24U Yes 24 Hr. No 15 Minutes

24 ...

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<http://waterheatertimer.org/Intermatic-timers-and-manuals.html#121>

Electromechanical Time Controls ... WuZ-120 FM1SWUZ-120U No FM/1 SWuZ-24

FM1SWUZ-24U No FM/1 SWuZ-240 FM1SWUZ-240U No FM/1 STuZH-120

FM1STUZH-120U Yes FM/1 STuZH-24 FM1STUZH-24U Yes FM/1 STuZH-240

FM1STUZH-240U Yes FM/1 SWuZH-120 ...

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[pdf] User Manual

Intermatic T101 Manual Pdf MODEL T101R LR3730 24 HR DIAL TIME SWITCH SPST Mechanical Time

Switches ideadigitalcontent files 11158 |||

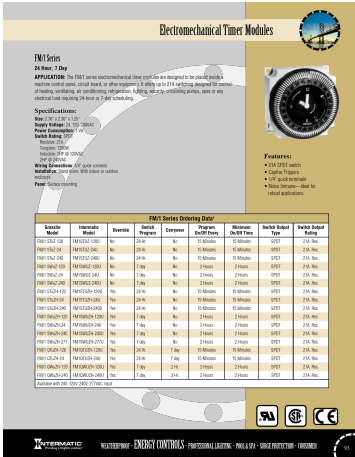
Mechanical Time Switches Mechanical Time Switches Agricultural Billboards Signs

Indoor / O ut door ... l # Input Voltage Battery Backup FM1QTUZH-120U 120 Yes

FM1QWUZH-120U 120 Yes FM1QTUZH-24U* **FM1STUZH-120U** FM1STUZH220/50

FM1STUZH-240U FM1STUZH-24U 12, 24 Yes 120 No 220 50 Hz No 208/...

lang:en **score:29** filesize: 6.38 M page_count: 16 document date: 2013-06-21



[pdf] Specifications Catalog

Electromechanical Timer Modules 93 FM 1 Series Ordering Data† Grasslin Model Intermatic Override

Switch Program Carryover On Off Every Minimum Inter FM1QTUZH120U specsheet 1440169344 093

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Electromechanical Timer Modules FM/1 Series 24 Hour, 7 Day APPLICATION: The

FM/1 series electromech ... WuZ-120 FM1SWUZ-120U No FM/1 SWuZ-24

FM1SWUZ-24U No FM/1 SWuZ-240 FM1SWUZ-240U No FM/1 STuZH-120

FM1STUZH-120U Yes FM/1 STuZH-24 FM1STUZH-24U Yes FM/1 STuZH-240

FM1STUZH-240U Yes FM/1 SWuZH-120 ...

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[pdf]

Intermatic Yursat Markası tedarik süresi için lütfen bizimle iletişime Ej600 · Et2725c Fd60mwc Ei235

Et174c Em1408mc MASTER CONTROL PANEL W 8 RELAY intermatic yursat tr |||

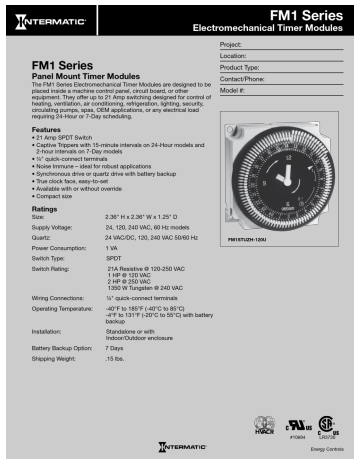
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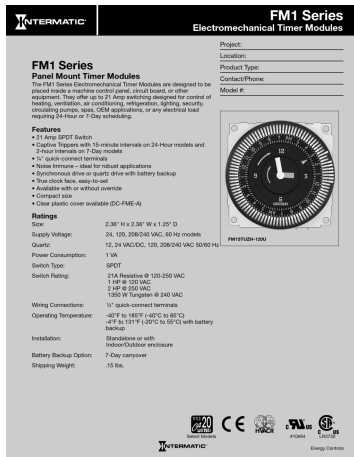
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[\[pdf\]](#) Datasheet

Datasheet 2 INTERMATIC FM1SWUZ 120U fm1 series controllerservice images products intermatic |||

FM1 Series Electromechanical Timer Modules FM1 Series Panel Mount Timer Modules The FM1 Series Elec ... 131F -20C to 55C with battery backup Standalone or with Indoor/Outdoor enclosure 7 Days .15 lbs. **FM1STUZH-120U** HVACR #10694 LR3730 Energy Controls FM1 Series Model Number Switch Program Car... lang:en score:23 filesize: 750.73 K page_count: 2 document date: 2011-09-06



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35da7ef21f5e6c313a2cb10fd8293f50403f6b25 media distributordatasolutions intermatic 2018q1 FM1 Series Electromechanical Timer Modules FM1 Series Panel Mount Timer Modules The FM1 Series Elec ... C to 55C with battery backup Standalone or with Indoor/Outdoor enclosure 7-Day carryover .15 lbs. **FM1STUZH-120U** 20 TITLE LISTED Select Models HVACR #10694 LR3730 Energy Controls FM1 Series M... lang:en score:23 filesize: 514.8 K page_count: 2 document date: 2014-09-10



[Intermatic Energy Controls Product Catalog](#)

Comprehensive catalog of Intermatic's energy control solutions, including mechanical and electronic time switches, surge protection, lighting controls, and HVAC/R products. Features detailed product specifications, applications, and selection guides for commercial, industrial, and residential use.

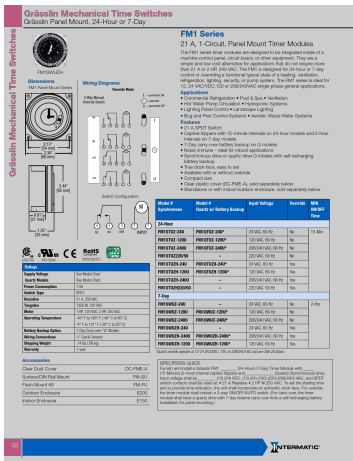
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[Intermatic Product Catalog: Lighting Controls, Timers, and Electrical Solutions](#)

Explore the Intermatic Product Catalog featuring ARISTA™ lighting controls, mechanical and electronic timers, surge protection, and weatherproof solutions for residential, commercial, and industrial applications. Discover reliable, innovative, and durable electrical control products.

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[pdf] User Manual Dimension Guide Catalog

Catalog Page Intermatic FM1STUZ 24U Panel Mount Timer Module Rexel USA intermatic fm1 catalog

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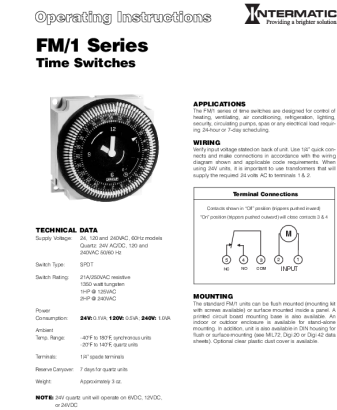
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FM1STUZH-24U FM1QTUZH-24U* 24 VAC, 60 Hz Yes **FM1STUZH-120U**

FM1QTUZH-120U* 120 VAC, 60 Hz Yes FM1STUZH-240U 208/240 VAC, 60 Hz Yes

FM1STUZH...

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[pdf] Datasheet Diagram

FM 1 Series OI Page 2 FM1STUZ 24U Grasslin datasheet 9598339 Octopart The series of time switches

are designed for control standard units can be flush mounted mounting kit 0 permanent OFF octopart

FM/1 Series Time Switches TECHNICAL DATA Supply Voltage: 24, 120 and

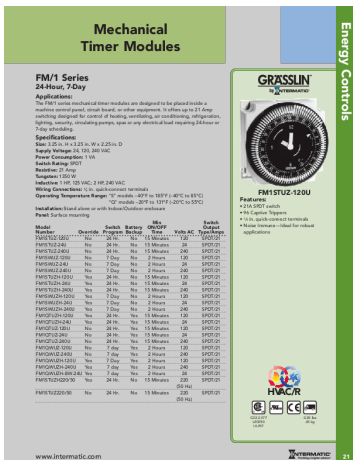
240VAC, 60Hz models Quartz: 24 ... WuZ-120 FM1SWUZ-120U No FM/1 SWuZ-24

FM1SWUZ-24U No FM/1 SWuZ-240 FM1SWUZ-240U No FM/1 STuZH-120

FM1STUZH-120U Yes FM/1 STuZH-24 FM1STUZH-24U Yes FM/1 STuZH-240

FM1STUZH-240U Yes FM/1 SWuZH-120 ...

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[pdf] Specifications Catalog

Catalog Page Intermatic FM1QWUZH BW 24U Mechanical Time Switch 7 Day Gexpro 4 i 3357CEA5

3742 4168 9761 6427D470810B rexel cdn products |||

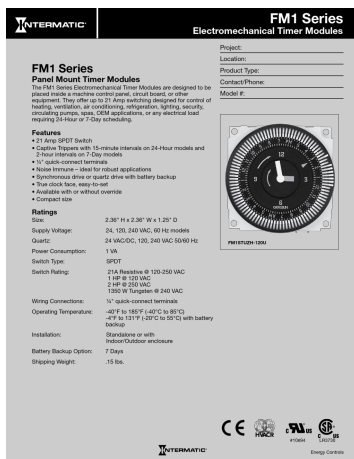
Energy Controls Mechanical Timer Modules FM/1 Series 24-Hour, 7-Day

Applications: The FM/1 series ... FM1SWUZ-24U No 7 Day No 2 Hours 24 SPDT/21

FM1SWUZ-240U No 7 Day No 2 Hours 240 SPDT/21 **FM1STUZH-120U** Yes 24 Hr.

No 15 Minutes 120 SPDT/21 FM1STUZH-24U Yes 24 Hr. No 15 Minutes 24 ...

lang:en **score:21** filesize: 497.41 K page_count: 1 document date: 2018-01-18



[pdf] Specifications

FM1 Series 2 hour intervals on 7 Day models 1/4 quick connect terminals Noise Immune ideal for robust applications Synchronous drive or quartz with battery backup True clock face easy to set Available without override Compact size Specification Sheet cesco resources Intermatic FM1STUZ 120U
 FM1 Series Electromechanical Timer Modules FM1 Series Panel Mount Timer Modules The FM1 Series Elec ... 131F -20C to 55C with battery backup Standalone or with Indoor/Outdoor enclosure 7 Days .15 lbs. **FM1STUZH-120U** HVACR #10694 LR3730 Energy Controls FM1 Series Model Number Switch Program Car...
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[pdf] Warranty Catalog

Index ashx intermatic 80 ~ media Files Intermatic Catalog Groups
 Icon Legend: Underwriters Laboratories Listed UL Component Recognized CSA Tested to UL Standards93 FM1STUZ-240U93
 FM1STUZ-24U93 **FM1STUZH-120U**93 FM1STUZH-240U93 FM1STU...
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electromech controlsconnection main PrdMenu Relays
 Electromechanical Time Controls GM40 Series 24-Hour/7-Day The GM40 Multi-Volt Series Time Contro ... WuZ-120 FM1SWUZ-120U No FM/1 SWuZ-24 FM1SWUZ-24U No FM/1 SWuZ-240 FM1SWUZ-240U No FM/1 STuZH-120 **FM1STUZH-120U** Yes FM/1 STuZH-24 FM1STUZH-24U Yes FM/1 STuZH-240 FM1STUZH-240U Yes FM/1 SWuZH-120 ...
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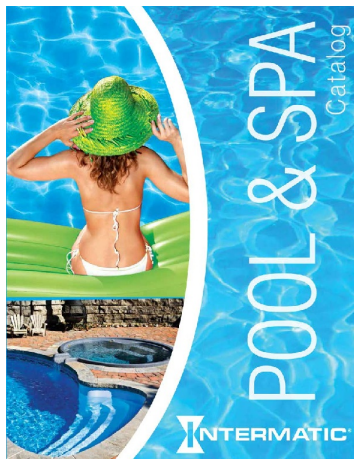


[pdf] Catalog

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Invertir en el futuro para entregar un mejor servicio Muchas cosas han cambiado desde que Interma ... UZ-120UMX ... 40 FM1STUZ220/50 ... 40 FM1STUZ-240U ... 40 FM1STUZ-240UMX ... 40 FM1STUZH-24U ... 40 **FM1STUZH-120U** ... 40 FM1STUZH220/50 ... 40 FM1STUZH-240U ... 40 FM1SWUZ-24U ... 40 FM1SWUZ-120U

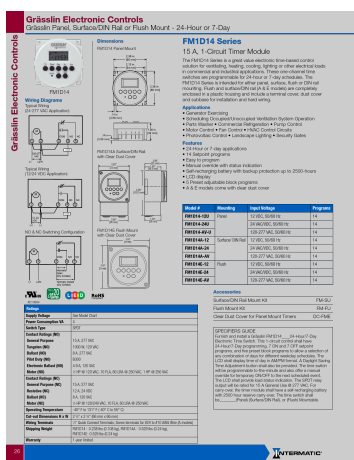
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[pdf] Specifications Accessories Borchure Diagram

Cut Sheet Intermatic PE30065RCT3 MultiWave Basic with 80 A Load Center and 300 W Transformer
PLATT ELECTRIC SUPPLY 13569945specshturl i 78E56E17 E154 4DD5 A719 764596302CDD rexel
cdn products |||

Table of Contents Electronic Controls Pages 7-23 Mechanical Controls Pages 24-33
Specialty Cont ... Yes FM1QWUZH-120U 120 VAC Yes FM1QTUZH-24U* 12, 24 VAC Yes FM1QWUZH-240U 208/240 VAC Yes **FM1STUZH-120U** 120 VAC No FM1QWUZH-BW-24U* 12, 24 VAC Yes FM1STUZH220/50 220 VAC 50 Hz No F...
lang:en **score:15** filesize: 41.77 M page_count: 112 document date: 2014-01-28



[pdf] Specifications Dimension Guide Diagram

Specification Sheet INTERMATIC FM SU INTMATE00983 26 28 52 53 170 images tradeservice
53HEFLELD24NYY3R ATTACHMENTS DIR100243 |||

Grsslin Electronic Controls Grsslin Panel, Surface/DIN Rail or Flush Mount - 24-Hour or 7-Day Grssl ... VAC, 60 Hz No FM1STUZ220/50 220 VAC, 50 Hz No FM1STUZH-24U FM1QTUZH-24U* 24 VAC, 60 Hz Yes **FM1STUZH-120U** FM1QTUZH-120U* 120 VAC, 60 Hz Yes FM1STUZH-240U 208/240 VAC, 60 Hz Yes FM1STUZH...

lang:en **score:15** filesize: 1.93 M page_count: 6 document date: 2018-12-29



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<http://waterheatertimer.org/Intermatic-timers-and-manuals.html> Investing in the Future to Serve Y ... 0/50.....52 FM1STUZ-240U.....52 FM1STUZH-24U.....52 **FM1STUZH-120U**.....52 FM1STUZH220/50.....52 FM1STUZH-240U.....

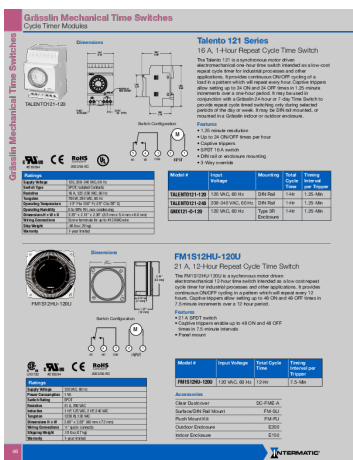
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Grässlin Mechanical Time Switches SupplyHouseThe Talento 121 is a synchronous motor driven electromechanical one hour time switch intended as low cost repeat cycle timer for industrial processes and v1supplyhouse product files Intermatic GMXST I 240 Brochure srsltid AfrmBOoqxuUvB3EW 9AbjUFgje8wDUIV3GusY7LuGomVJNn5 eTopAIWK SupplyHouseGrässlin and The and v1v1supplyhouse

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AfrmBOorWt40yW96cU1zvMDRwXb8AVpnhhRyjSG2WGMmGguAch5B4g5Rsupplyhouse |||

Grsslin Mechanical Time Switches Grsslin Mechanical Time Switches Cycle Timer

Modules Dimensions ... 240 VAC, 60 Hz No FM1STUZ220/50 220, 50 Hz No

FM1STUZH-24U FM1QTUZH-24U* 24 VAC, 60 Hz Yes **FM1STUZH-120U**

FM1QTUZH-120U* 120 VAC, 60 Hz Yes FM1STUZH-240U 208/240 VAC, 60 Hz Yes

FM1STUZH...

lang:en **score:14** filesize: 1.69 M page_count: 6 document date: 2018-05-15



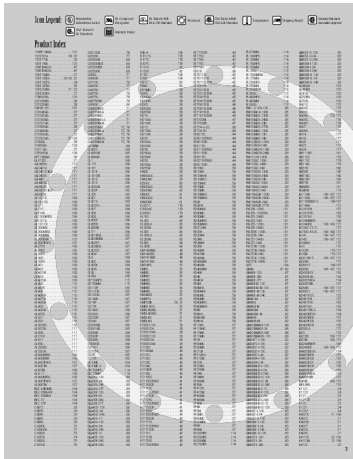
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Energizado para el futuro A medida que avanzamos, estamos ansiosos por asumir nuevos desafíos y con ... -24U.....47 ET2825CP.....24
FD60MHW.....70 **FM1STUZH-120U** 47
ET2825CR.....24 FD60MP.....
lang:es **score:14** filesize: 90.75 M page_count: 195 document date: 2022-10-11



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Icon Legend: Underwriters Laboratories Listed UL Component Recognized CSA
Tested to UL Standards ... 93 FM1STUZ-240U 93 FM1STUZ-240U
..... 93 **FM1STUZH-120U** 93 FM1STUZH-240U 93
FM1STUZH-24U...
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Product Index 207 catalog usesi media product catalogs |||

Icon Legend: Underwriters Laboratories Listed UL Component Recognized CSA

Tested to UL Standards ... 93 FM1STUZ-240U 93 FM1STUZ-24U

. 93 **FM1STUZH-120U** 93 FM1STUZH-240U 93

FM1STUZH-24U...

lang:i-klnglon **score:10** filesize: 32.99 M page_count: 0 document date: 0000-00-00



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Global Partners Product Catalog Product Catalog Intermatic Incorporated, along with

its European ... I # Input Voltage Battery Backup FM1QTUZH-120U 120 Yes

FM1QWUZH-120U 120 Yes FM1QTUZH-24U* **FM1STUZH-120U** FM1STUZH220/50

FM1STUZH-240U FM1STUZH-24U 12, 24 Yes 120 No 220 50 Hz No 208/...

lang:en **score:9** filesize: 9.42 M page_count: 170 document date: 2014-11-21



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