

# GEFRAN GFX-M2-15/230-M-R-RR-P-C0/GFX-M2-15/440-P-0-RR-P-C0

产品名称	GEFRAN GFX-M2-15/230-M-R-RR-P-C0/GFX-M2-15/440-P-0-RR-P-C0
公司名称	北京域能汇通科技有限公司
价格	.00/个
规格参数	品牌:杰弗伦 型号:GFX-M2-15 产地:意大利
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

## 产品详情

### 概述

一种创新的集成系统，用于控制功率和温度，专为工业电加热过程而设计。

该系统架构针对多区域工厂的温度控制进行了优化。

它由一个控制单元（即PID微处理器控制器加上负载控制设备（AT和VT））和一个带有铝制散热器的电源模块（SSR）组成。

该系统结构紧凑，易于安装和使用。

### 描述

控制25安培至120安培电阻负载的理想选择

三种版本：

MASTER-独立的温度控制和通讯单元

从站-独立的温度控制单元

扩展-三相负载

SSR（固态继电器）过零

额定电压：480Vac rms , 50-50Hz

额定电流 ( AC1 ) : 25A , 40A , 60A , 90A , 120A

防护等级：IP20

安装：DIN杆和面板

通用温度输入，精度0.2%

可配置的数字输入

逻辑输出或“冷却”继电器

集成CT的负载电流检测

热/冷PID，冷却液选择，自整定，自动整定，软启动

4个通用警报，LBA和HB警报

2个可配置的继电器输出

串行：RS485光电隔离的“ Modbus RTU ” 串行协议

现场总线：PROFIBUS DP , CANopen

F001808 1800-RRRR00-3621-000

F035691 1600-RRRDI0-3501-000

F027494 GFX-M2-15/440-P-0-RR-P-C0

F028898 GFX-S2-15/440-0-R-00-P-C0

F001377 1600-RRR0I0-1201-000

F051187 GFX4-IR-60-0-2-F-P

338052 100AFE FUS.100A EXT. (FUS-100N)

F004455 PZ-34-S-150 0000X000X30

F001424 1600-RRRR00-0100-000

F033244 800P-RR0V-00001-000

F028820 800-RRRI-02000-000

F001274 800V-RRR0-00201-000

F000671 GFX-M1-60/480-C-D-RR-P-C0  
F027235 800-DR00-00321-000  
F026680 TR5-V-2-B-5-Q-I-Q-3 040X000X00025XA  
F001882 1800-DRRRI0-1121-000  
F033724 800-RR0I-00020-000  
F039402 800-RRRV-01201-000  
F032203 1300-RRC0-01-0-1  
F029105 40B-96-5-10-RR-00-2-2-1  
F051073 1300-RRRR-01-0-1  
F029011 GFX-M2-15/440-M-R-RR-P-CV  
F017849 TR1-A-2-B-3-A-I-0-0-F 050X000X00060XX  
F043964 IJ-N-7-M-P40M-1-J-X-E 2130X000X00  
F050648 GFX4-IR-30-R-2-F-0  
F001476 1600-DRR000-0921-000  
F000537 600-R-D-R-0-0  
F055865 GTF-40-480-0-0-0-0 2-H-M  
F019515 TR5-V-2-B-5-Q-I-B-3 020X000X00015XX  
F050068 GFX4-IR-80-0-4-0-0  
F035566 1300-RD00-02-0-0  
F022904 TR1-B-2-B-3-A-I-C-1 025X000X00120XA  
F022906 DIS-40G DISS.+ VITI GS 35MM  
F004581 EG-02-BM-060-R-Z  
F044215 TR1-A-1-B-5-A-I 015X000X00060XA  
F023608 800-RRRR-04020-000  
F044066 40T96-4-24-RRR0-101  
F048965 MK4-C-B-0400-B-3 00002XXXX00X0XX

F023192 GFX-E1-B120/480-0-0-00-0-0

F027816 TR1-B-2-B-3-A-I-B-2 100X000X00100XA

F047719 TPS-4-V-P01M-T 2130X000X00

F000499 400-DD-9-000

F000224 SHUNT 0-180V/0-10V

F047612 GFX4-IR-30-C-2-F-0

F050469 GFX4-IR-60-R-2-F-P

F029638 GFX-M2-CC/0-P-R-RR-P-0

F033976 1200-RDW0-00-0-0

F042362 600-R-R-C-E-0

F033202 800V-RRD0-00021-000

F037570 1800-DRRR00-0400-000

F044737 1600-RRRRII-1200-000

F051593 GTF-250-600-0-1-1-M 1-B-M

F019398 TR5-B-2-B-5-Q-I-B-3 015X000X00015XX

F046222 TR1-A-2-A-3-A-E-0-0-F 040X000X00200XA

F048318 TR1-B-2-B-5-A-E-B-2 050X000X00250XX

F000667 GFX-M1-60/480-M-D-RR-P-C0

F001488 1600-DRR0I0-1021-000

F025851 40T96-4-15-RR00-301 (EX 40T96-4-15-RR031

F031206 800-DDR0-00001-000

F047259 GFX4-30-0-4-F-P

F019463 TR5-N-2-B-3-Q-J-B-1 030X000X00010XA

F001456 1600-RRRRIV-1221-000

F051913 GFW-M-100-600-1-1-3-R-1-1-M

F055411 TR5-N-2-A-3-Q-J-B-1 050X000X00015XA

F035040 GFX-M1-B40/480-D-0-RR-P-C0  
F044389 800-DR0V-02221-000  
F034193 TR5-B-2-B-5-Q-J-B-3 020X000X00030XX  
F019364 TR5-B-2-A-3-Q-I-B-3 020X000X00025XA  
F031768 GFX4-60-0-3-0-0  
F000925 40T-48-4-00-RR-R-0-R-1  
FLA711 FLANGIA PER CELLA TR XC032  
F052616 IC-C-200-E-M L000X000X00  
F037107 40A-48-4-00-RD-0-2-0-000  
F030979 800V-RRRR-03221-000  
PKIT061 KIT FISSAGGIO PK V2 DA1000 A 4000  
F026037 40T96-4-24-2R00-000  
CON297 CONNETTORE HIRSCHMANN G4W1F GR \*  
F046228 MK4-C-B-0050-A-5 00002X00600X1XX  
F045110 TR1-B-2-B-6-A-J-B-1-F 100X000X00100XX  
F031407 1600-RRRR00-0320-000  
F044121 TR5-B-2-B-3-Q-I-B-3 020X000X00015XX  
F056098 1800-DRRDI0-0001-000  
F050670 GTF-40-480-0-1-0-M 1-B-M  
F001141 800-RRR0-00000-000  
395000 T-GRZ UP62-90 TERMOSTATO 90C RZ \*  
F039763 MK4-A-A-0300-Z 0000X000X00X0XX  
F045250 1300-RDWR-01-0-0 &nbs;  
F000663 GFX-S1-60/480-0-D-RR-P-C0  
F028159 40T96-3-00-RR00-200  
F043526 PZ-67-A-175 0000X000X00

F033792 800-DRRR-02001-000

F018439 TR1-B-2-B-5-A-I-B-1 030X000X00050XX

F053510 TR1M-A-5-C-5-C-E 100X000X00180XX

F042123 600-R-D-C-E-0

F001360 1600-RRR0V0-1021-000

F030751 1600P-RRRRI0-0121-000

F042001 MK4-C-B-0100-A-4 00002X00700X0XX

F032523 TR1-B-1-B-5-A-I-B-1 020A000X00100XX

F044049 LT-67-0130 0000X000X00

F045358 TR1M-A-4-A-2-C-I 100X000X00300XX

F001760 1800-RRR0V0-0000-000

F001823 1800-RRRRVV-1221-000

F023954 TR1-B-2-B-5-A-J-C-1 020X000X00100XX

F043685 M61-0-M-P10M-1-4-F 2130X000X00

F035570 PR-65-A-0-102 0000X000X00

F001279 800V-RRRR-00000-000

F001194 800-DR0V-00201-000

F049126 SHUNT 0-10V/0-60MV

F000183 40T-72-3-00-RR-02-9

F055512 MK4-C-A-0200-A-1 00002XXXX00X0XX

F047171 1300-RR00-01-0-1

F000169 4T-48-4-01-1-000

F001155 800-RRRR-03001-000

F008670 M31-8-H-P30M-1-4-D 2130X000X00

F032593 VEN-62 KIT VENTOLA 24VDC GFX4 60/80 KW

E1927107 CONN. COMP. FEM. MIGN. B+B J NERO

F003186 IC-F-350-I-02M 0000X000X00  
F042209 1800-DRRRI0-1201-000  
F017647 TR1-A-2-A-3-A-I 020X000X00100XX  
F001447 1600-RRRRVV-0021-000  
E0301233 RACC.COMPR.COMPL.1/2"GAS D.10  
F036641 PZ-67-S-050 0000X000X00  
F030576 GFX-M2-15/440-M-0-RR-P-C0  
F044735 GRD-3000-6.0  
F000520 600-R-R-R-2-1  
F035473 GFX4-60-T-2-0-E  
F025265 GFX-S2-5/230-0-R-00-P-0  
F025809 TR5-N-2-B-3-Q-J-B-1 035X000X00035XX  
F023175 GFX-M1-B120/480-M-R-RR-P-CV  
F025559 M31-6-M-P05M-1-4-D 2130X000F00  
F019390 TR5-B-2-B-5-Q-H-B-3 100X000X00015XX  
F018153 TR1-B-1-B-5-A-I-A-1 020X000X00080XX  
F026614 1200-RDRR-01-0-1  
F001818 1800-RRRRI0-1221-000  
F001321 800P-DRR0-00201-000  
F024580 T 2065 4-20MA PT100 0/300 ° C  
F001042 40F-96-4-12-RR-0-1-1-000  
F054540 GTF-60-480-0-1-0-0 4-P-M  
F041090 GFX4-60-C-2-F-0  
F035776 1200-RRCR-02-0-1  
F043566 TR1-B-2-B-5-A-I-B-2 030X000X00150XA  
F023539 GTS-90/230-0 (230V/90A)

F048958 GFX4-IR-30-R-2-0-E  
F049285 800-DDR0-00000-000  
F048785 800-DRRV-03221-000  
F001270 800V-RR01-00301-000  
F032205 40T96-3-24-RRRR-000  
F034269 40F-96-4-12-RD-R-0-1-000  
F056031 TR1-A-2-B-6-A-I 030X000X00100XX  
F040292 1600V-RRRDI0-0001-000  
F025067 600-R-R-C-R-1  
F022063 TS3-6-000  
F036395 1600-RRR0I0-1301-000  
F039422 MK4-A-A-0050-W 0000X000X00X0XX  
F053663 GFXTERMO4-T-1-P  
F001508 1600-DRRR00-0000-000  
F025305 GFX-M2-5/230-M-D-RR-P-CV  
F018447 TR1-B-2-B-5-A-I-B-1 050X000X00150XX  
F044862 1600V-RRRDI0-1201-000  
F054514 GFW-3PH-100-480-0-0-2-0-1-1-0  
F029862 40T96-4-99-RRR0-301  
330200 TA ANALOG.TA/152050 50/0.05A \*  
F001933 1800V-RRRRI0-1121-000  
F034400 GRD-5000-1.8  
F043350 800V-RRRV-00021-000  
F001268 800-DDD0-00201-000  
F043494 800V-RRRR-02021-000  
F048192 TR1-A-2-B-5-A-H 040X000X00200XX



F003167 IC-C-500-E-M 0000X000X00  
F005447 TC-K3.5M-C-S 2130X000F00  
51155 FISSAGGIO BARRA DIN STR.48X48 \*  
F040413 GFX-M1-60/480-P-C-RR-P-C0  
F004549 EG-01-B-250-A  
F001943 1800V-RRRD00-0021-000  
F052937 GTF-25-480-0-1-0-0 4-B-M  
F001825 1800-RRRRIV-0021-000  
F055229 800V-RRRR-03300-000  
F007617 MD1-5-M-B07C-1-4-D 2130X000X00  
F032311 PC-67-0300 0000X000X00  
F018215 TR1-B-2-A-5-A-F-B-1 020X000X00050XA  
F048350 TR5-B-2-B-5-Q-I-Q-3 050X000X00015XX  
F049303 LT-67-0200 L000X000X00  
F035605 GFX-S1-60/480-0-D-00-P-0  
F023259 TR1-A-2-B-5-A-I 080X000X00050XX  
F004508 PS-20-E-0-102 0000X000X00  
F001660 1600V-RRRRI0-1121-000  
F044557 COP-GTS-0 (COPERTURA GTS 25/480)  
F040691 PC-67-0375 0000X000X00  
F038841 GFX4-30-R-1-0-P  
F018743 TR1-C-3-B-2-A-I-D-2 030X000X00090XX  
F051633 40B-96-5-99-RD-R0-0-0-1  
F000553 600-R-T-0-2-1  
F028961 1800V-RRRR00-3501-000  
F023432 TR5-B-2-B-5-Q-J-B-3 100A000X00010XX

F054698 GTF-25-480-0-0-0-0 1-B-S2  
F036759 GFX4-60-D-4-F-M  
F036677 40T96-4-01-RRR0-201  
F054916 MK4-C-A-0550-A-1 00002X01100X0XX  
F028237 TR1M-B-2-B-5-C-I-B-2 050X000X00100XX  
F023465 1200-RT00-00-0-1  
F046307 MK4-C-A-0500-A-5 00002XXXX00X0XX  
F005489 TR-N1C-C40-1 2130X000F00  
F047895 800V-RRRR-07001-000  
F024952 TR-N2C-C40-1 2130X000F00  
F001988 1800P-DRRRI0-1221-000  
F033337 GFX-M1-B40/480-M-D-RR-P-0  
F041650 MD2-5-M-B05C-1-4-G-XMC97 2130X000X00  
F018422 TR1-B-2-B-5-A-I-A-1 090X000X00200XX  
F000917 40T-72-4-24-RR-00-9  
F040060 MK4-A-A-3000-W 0000X000X00X0XX  
FLA700 FLANGIA PER CELLA TC D100  
F019489 TR5-N-3-B-5-Q-I-B-1 050X000X00015XX  
F022636 TR5-N-2-B-3-Q-I-B-1 100A000X00035XX  
F043174 TR1M-A-5-B-6-C-G 050A000X00250XA