

Teletek CA62

Teletek Security Alarm System

CA62 12 ZONE CONTROL PANEL WITH LED62 KEYPAD USER MANUAL

Model: CA62 | Brand: Teletek

1. Product Overview

The Teletek CA62 is a sophisticated 12-zone control panel designed for security systems in homes, medium-sized commercial premises, and offices. It offers robust security management through various external control devices, including the compact and user-friendly LED62 keypad.

The system is expandable and supports up to 12 zones (5 on-board + 1 keypad zone), allowing for comprehensive coverage. It features a built-in digital communicator and supports common communication protocols like Contact ID and SIA for central monitoring. The CA62 control panel is designed for professional hard-wired installation and operates on AC power with battery backup for continuous protection.

2. System Components and Setup

The Teletek CA62 system includes the main control panel, an LED62 keypad, a plastic housing box, and a power supply transformer. A 12V / 7Ah battery is required but not included and must be sourced separately to ensure uninterrupted operation during power outages.



Figure 2.1: External view of the Teletek CA62 control panel casing. This white, rectangular enclosure protects the internal components of the alarm system.

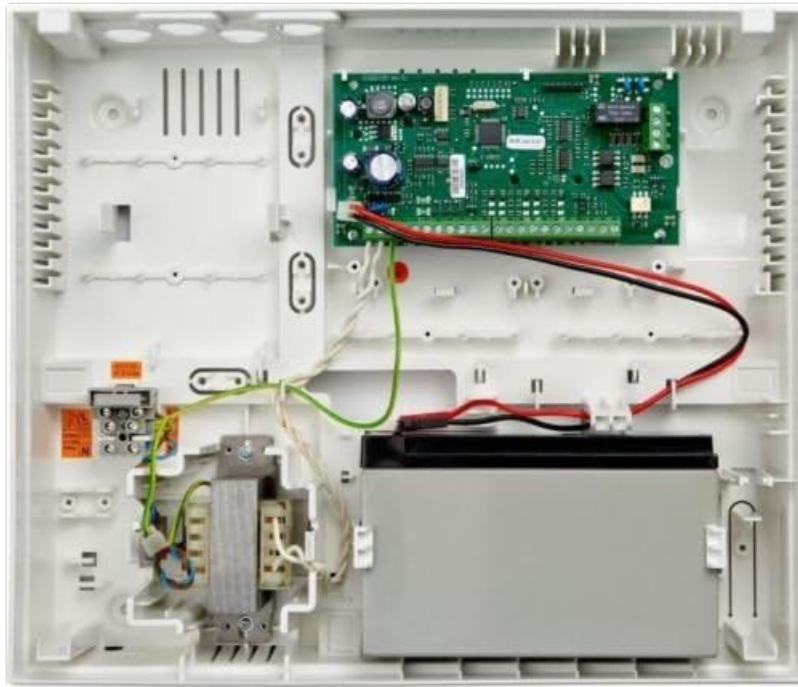


Figure 2.2: Internal view of the Teletek CA62 control panel. This image shows the main circuit board, wiring connections, transformer, and the designated space for the backup battery.

2.1. Installation Guidelines

The CA62 system is designed for professional hard-wired installation. Ensure all wiring is done according to local electrical codes and manufacturer specifications. The system supports up to 4 devices connected to its bus. Proper balancing resistors are required for zone connections (1/2 balancing resistors; doubling zone connection).

Power Connection: Connect the 230V/17 VAC / 17 VA mains transformer to the control panel. Install a 12V / 7Ah battery in the designated compartment for backup power. The power output is 13.8 V / 1A, protected by a resettable fuse.

Keypad Connection: Connect the LED62 keypad to the control panel. The keypad can be located up to 500 meters from the panel.

Zone Wiring: Wire your security zones (e.g., door contacts, motion sensors) to the appropriate terminals on the control panel. The system supports up to 12 zones.

3. Operating Instructions

The LED62 keypad provides an easy and comfortable interface for operating your security system. Security management can also be achieved via an LCD keypad (optional), a proximity cards reader (optional), a pulse switch, or remote programming software.



Figure 3.1: Close-up of the Telettek LED62 keypad's display and top function buttons. The display shows system status and zone indicators (1-12), along with arming mode indicators (A, B).



Figure 3.2: Full view of the Telettek LED62 keypad with the numeric pad revealed. This shows all buttons for system control, including quick arming shortcuts and dedicated emergency buttons.

3.1. Keypad Features

- **Shortcut Buttons:** For quick arming of the system.
- **Emergency Buttons:** Three dedicated buttons for sending FIRE, MEDICAL, and PANIC alarm messages to a central monitoring station.

- **LED Indication:** Provides clear status updates for the system, individual zones, and current arming modes.
- **Programming Mode:** A guide is available within the programming mode to assist with system configuration.
- **Tamper Switch:** Bi-directional TAMPER switch for enhanced security.

3.2. Basic Operations

1. **Arming the System:** Enter your user code or use the quick arming shortcut buttons (e.g., 'A' or 'B' buttons for specific partitions/modes). The LED indicators will confirm the armed status.
2. **Disarming the System:** Enter your user code when prompted. The system status LEDs will change to indicate disarmed status.
3. **Sending Emergency Signals:** In an emergency, press and hold the dedicated FIRE, MEDICAL, or PANIC buttons for a few seconds to send an immediate alarm to the monitoring station.
4. **Checking System Status:** Observe the LED indicators on the keypad for zone status (open/closed), system armed/disarmed status, and any fault conditions.

The system supports 20 user codes, 4 manager codes, and 1 engineer code. It maintains a memory of 256 events with data and time stamps.

4. Maintenance

Regular maintenance ensures the optimal performance and longevity of your Teletek security system.

- **Battery Check:** Periodically check the 12V / 7Ah backup battery. While the system operates on AC power, the battery provides crucial power during outages. Replace the battery as needed, typically every 3-5 years, or if the system indicates a low battery fault.
- **Cleaning:** Gently wipe the keypad and control panel casing with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **System Testing:** Conduct periodic tests of your alarm system, including all zones and emergency buttons, to ensure they are functioning correctly. Inform your monitoring station before conducting tests to avoid false alarms.
- **Wiring Inspection:** For professional installations, it is recommended to have a qualified technician inspect wiring connections periodically to ensure they remain secure and free from damage.

5. Troubleshooting

If you encounter issues with your Teletek security system, consider the following basic troubleshooting steps:

- **No Power:** Check the main AC power supply and ensure the transformer is properly connected. Verify the backup battery is installed and charged.
- **Keypad Not Responding:** Ensure the keypad is securely connected to the control panel. Check for any visible damage to the keypad or its cable.
- **Zone Faults:** If a zone indicates a fault, check the associated sensor (e.g., door/window contact, motion detector) to ensure it is closed or clear. Inspect the wiring for that zone for any breaks or loose connections.
- **False Alarms:** Review recent events in the system's memory (256 events stored with data and time) to identify patterns. Ensure sensors are properly installed and not triggered by environmental factors or pets.

For complex issues or if the problem persists, it is recommended to contact a qualified security system

technician or Teletek customer support for assistance.

6. Specifications

Feature	Detail
Model Number	CA62
Manufacturer	Teletek
Number of Zones	Up to 12 (5 on board + 1 keypad zone)
Zone Balancing	1/2 balancing resistors; doubling zone connection
Number of Outputs	3 low current + 1 high current
Number of Codes	20 users, 4 manager, 1 engineer
Memory of Events	256 events with data and time
Digital Communicator	Built-in, TBR-21 approved
Communication Protocols	Contact ID, SIA
Programming	By keypad, ProSTE Software (Optional)
Bus Devices	Up to 4 devices connected to the system bus
Mains Transformer	230V/17 VAC / 17 VA
Battery (Not Included)	12 V / 7 Ah
Power Output	13.8 V / 1A, Resettable fuse protected
Current Consumption	100 mA (Control Panel)
Operating Temperature (Control Panel)	0°C / +40°C
Housing	ABS plastic box
Dimensions (Control Panel)	335 x 290 x 105 mm
Keypad Power Supply (LED62)	12 V DC from the panel
Keypad Current Consumption (LED62)	50-150 mA
Keypad Operating Temperature (LED62)	-5°C / +40°C
Keypad Storage Temperature (LED62)	-20°C / +60°C
Keypad Distance to Panel (LED62)	Up to 500 m
Power Source	AC Power with Battery Backup

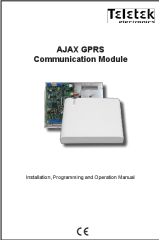
Feature	Detail
Compatible Devices	Smartphone (via optional software/modules)
Connectivity Technology	Wired
Installation Type	Professional hard-wired
Alert Type	Motion & Entry & Fire & Medical & Panic
Voltage	12 Volts
Control Method	Touch (Keypad)
Included Components	Control panel CA62, LED keypad LED62, Plastic box, Power supply transformer
Date First Available	June 17 2018
UPC	702188347457

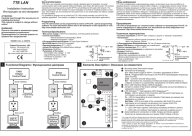
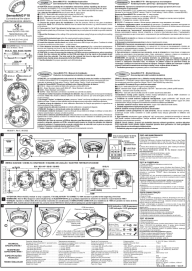
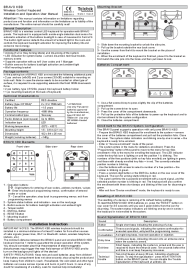
7. Warranty and Support

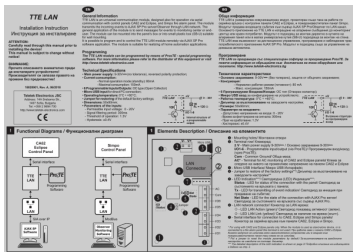
For specific warranty information regarding your Teletek Security Alarm System, please refer to the documentation provided at the time of purchase or contact Teletek directly. Warranty terms and conditions are typically provided by the manufacturer.

For technical support, installation assistance, or any questions regarding the operation of your CA62 control panel or LED62 keypad, please reach out to Teletek customer support or your authorized installer. Professional assistance is recommended for complex system configurations or troubleshooting.

Related Documents - CA62

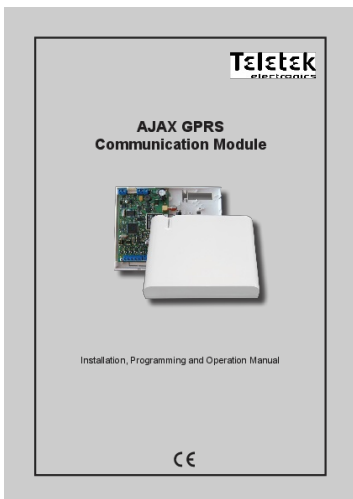
	AJAX GPRS Communication Module Installation, Programming and Operation Manual This manual provides comprehensive instructions for the installation, programming, and operation of the AJAX GPRS Communication Module. It covers general information, functional characteristics, connection diagrams, software setup using ProsTE, user management, and troubleshooting.
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	TTE LAN Communication Module Installation Instructions - Teletek Electronics Installation instructions and technical overview for the Teletek TTE LAN universal communication module. Learn about its features, connectivity with CA62, Eclipse, Simpo panels, and AJAX SP Pro integration for alarm systems and home automation.
	Teletek Electronics: Hırsız ve Yangın Alarm Sistemleri Ürün Kataloğu Teletek Electronics tarafından sunulan hırsız alarm sistemleri ve yangın algılama sistemleri ürün kataloğu. Kapsamlı ürün yelpazesi, teknik özellikler ve sertifikalar hakkında bilgi edinin.
	Teletek Electronics IRIS Analogue Addressable Fire Panel Installation and Programming Manual Comprehensive guide for the installation and programming of the Teletek Electronics IRIS Analogue Addressable Fire Panel (Model CE0832). Covers panel versions, specifications, mounting instructions, programming menus, maintenance, and usage instructions.
	SensoMAG F10 Conventional Fire Alarm Fixed Temperature Detector - Installation Guide Detailed installation instructions for the Teletek Electronics SensoMAG F10 conventional fire alarm fixed temperature detector. Covers compatibility, base types, step-by-step installation, wiring diagrams, testing procedures, maintenance schedules, and technical specifications.
	BRAVO KBD Wireless Control Keyboard: Installation & Operation Guide Teletek Electronics Comprehensive user manual for the Teletek Electronics BRAVO KBD wireless control keyboard. Learn about installation, operation, programming, and troubleshooting for your security system.



[TTE LAN Communication Module Installation Instructions - Teletek Electronics](#)

Installation instructions and technical overview for the Teletek TTE LAN universal communication module. Learn about its features, connectivity with CA62, Eclipse, Simpo panels, and AJAX SP Pro integration for alarm systems and home automation.
 lang:en score:34 filesize: 251.48 K page_count: 2 document date: 2018-06-22



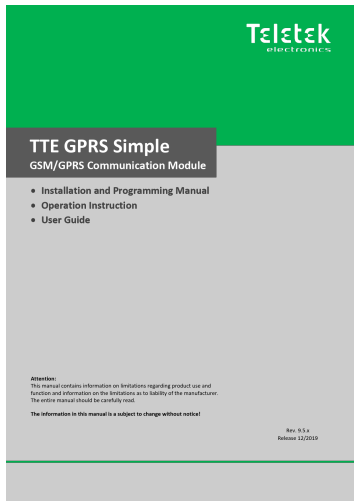
[AJAX GPRS Communication Module Installation, Programming and Operation Manual](#)

This manual provides comprehensive instructions for the installation, programming, and operation of the AJAX GPRS Communication Module. It covers general information, functional characteristics, connection diagrams, software setup using ProsTE, user management, and troubleshooting.
 lang:en score:33 filesize: 2.87 M page_count: 36 document date: 2011-03-15



[\[pdf\] Guide](#)

PowerPoint Presentation Lyuben Vlachkov Teletek Electronics USER GUIDE SAFE24 Buttons Functions
 1 Functional buttons on the work bar The functional are separated into two groups a common these for operating with program always active b specialized system panel or module they only when menu is selected
 usr www users melita safe24 md image ProsTE 5 3 21 User Guide index route product tmdpublic public id 1206 |||
 USER GUIDE Software Version 5.3.21 What s new: Support for serial connection of Evac panels Paso ... r creating and saving of ProsTE system configurations file. For example in one file you can include **CA62**, ARGUS module and AJAX GSM/GPRS system configurations and save them for a certain site database...
 lang:en score:33 filesize: 1.42 M page_count: 15 document date: 2021-03-09



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Monitoring Software Desislava Yovcheva Teletek Electronics ibd tte gprs simple manual inst prog en
Manual DOWNLOAD PRODUCT DOCUMENTS IN THE CATEGORY REDE GSM GPRS iBD GLOBAL
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TTE GPRS Simple GSM/GPRS Communication Module Installation and Programming
Manual Operation Instru ... e type of the panel to which the module is physically
connected: o Stand Alone/None Not used. o **CA62** Set this option if the TTE GPRS
Simple is connected* to **CA62** control panel. o Eclipse Set ...

lang:it **score:31** filesize: 5.9 M page_count: 44 document date: 2020-01-07

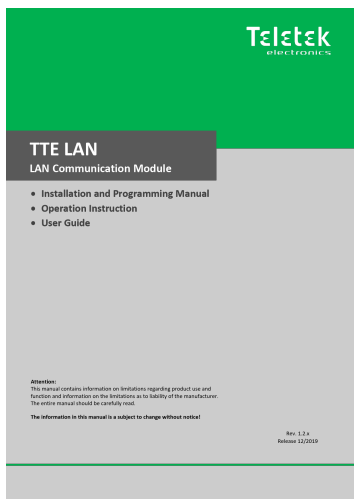


[\[pdf\]](#) User Manual Diagram

Provided by ManualsAndMore Download User Manual Teletek electronics UWE432 Installation And
Operation manualsandmore |||

UWE432 English Universal Wireless Receiver Installation and Operation Manual C
Engl ... pend on the type of the PGM at the control panel - B see Table 1. Z1, Z2,
Z3, Z4 - Outputs with **CA62** interface / universal interface for direct zone connecting;
GND - Common ground. Out1 - Re...

lang:en **score:31** filesize: 820.16 K page_count: 16 document date: 2019-07-24



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Monitoring Software Desislava Yovcheva Teletek Electronics Manual de instalare si programare Modul
comunicator universal LAN TTE spy shop ro media custom upload |||

TTE LAN LAN Communication Module Installation and Programming Manual
Operation Instruction User G ... on if the TTE LAN is used as stand-alone device or it
is connected to third-party control panel. o **CA62** Set this option if the TTE LAN is
connected* to **CA62** control panel. o Eclipse Set this opt...

lang:en **score:30** filesize: 5.75 M page_count: 45 document date: 2019-12-18

Table of contents for help file HELP_EN.chm, Rev.1.0, May 2011:

Welcome to ProsTE	2
General Description	3
Running functions	4
Adding new system	5
Creating of new data base	6
Loading of existing data base	6
Connection with panel/module	7
Reading a configuration	8
Writing a configuration	9
Reading the LCD file	10
Setting the time and day	11
Verifying configuration	12
Verification list	13
Automatic updates	13

[\[pdf\]](#) User Manual

Microsoft Word HELP_EN manual rtf DYovcheva The connection is via RS232 or USB cable that depends on the panel module type Use according system configuration View proste vigi securite 2021 08 |||

Table of contents for help file HELP_EN.chm, Rev.1.0, May 2011: Welcome to ProsTE - Communication module - AJAX GPS/ GPRS - Communication module - AJAX LAN - Communication module - **CA62** - Alarm control panel, up to 12 zones, 2 independent groups - 40 - Alarm control panel, 6 zones...

lang:en score:25 filesize: 346.52 K page_count: 16 document date: 2011-05-18

AJAX LAN Module



AJAX SERVER STANDARD



Installation and Operating Guides



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lang:en score:25 filesize: 3.69 M page_count: 28 document date: 2011-01-20

Teletek
electronics

LCD64



English

Keypad LCD64
Operation Manual

Български

Клавиатура LCD64
Ръководство за Експлоатация



[\[pdf\]](#) User Manual

Keypad LCD64 Operation Manual Клавиатура Ръководство за Експлоатация ibd lcd 64 manual en ibdglobal pt resources FileUploads Produtos |||

LCD64 English Keypad LCD64 Operation Manual LCD64 C General View / - LCD Icon Display ... ration Manual English Description The LCD64 keyboard provides complete control and status of the **CA62** control panel. The control panel can be fully programmed from the LCD64 keypad. The alarm event...

lang:en score:23 filesize: 1.06 M page_count: 40 document date: 2011-07-25


TITAN Series


TITAN DL
 Digital PIR Detector

GRADE2 EN50131

Description

TITAN DL is a digital PIR detector suitable for use in residential, commercial and office buildings, as well as for application in buildings with higher security needs like banks, offices, shopping centres etc. TITAN DL uses a digital processor algorithm and possesses great immunity for attacks up to 10 kg. The detector is also equipped with digital bi-directional temperature compensation. Titan Series detectors have 5 year warranty. As an option the detector can come with bracket for wall or ceiling mounting.



Technical and Environmental Specifications

Operating Range from 1.5 to 15m
 Coverage Area 90°
 Detector Zone 1.5m - 3.6m (recommended 2.3m)
 White Light Intensity 4000 lux
 Electrocute Immunity 8 kV
 RF Immunity 120mV@10kHz-20mV
 Pet Immunity animals up to 20 kg (selectable)
 Walk Detection Speed (PIR) 0.2m/s - 3.0m/s
 Detector Frequency (MHz) 433.92MHz @ 868MHz
 Operating Temperature from -20 up to 50°C
 Power Supply +9 V DC to +18 V DC
 Current Consumption 4 - 20 mA
 Weight 74g
 Dimensions 42 x 97 x 103mm

Packing Information

*Master box : 100 units TITAN DL, dimensions 542 x 334 x 286 mm

Compatible Product Range

*Bracket for wall mounting
 *CA62 - alarm control panel
 *VEGA6/ VEGA6 RF - alarm control panels
 *ECLIPSE series - alarm control panels

Contact Information

Teletek Electronics JSC
 144 Sindona Str. 1407 Sofia, Bulgaria
 Tel: +359 2 9584 800
 Fax: +359 2 9625 215
 info@teletek-electronics.bg
 www.teletek-electronics.com

[pdf] Specifications Datasheet Warranty

TITAN DL Datasheet cdr DYovcheva Teletek detektor cctv rs 2019 08 |||

TITAN DL Digital PIR Detector GRADE2 EN50131 Description TITAN DL is a digital PIR detector suitab ... 00 units TITAN DL, dimensions 542 x 334 x 286 mm Compatible Product Range Bracket for wall mounting **CA62** - alarm control panel VEGA6/ VEGA6 RF - alarm control panels ECLIPSE series - alarm control pan... lang:en **score:23** filesize: 129.48 K page_count: 1 document date: 2012-09-13


TITAN Series


TITAN MW
 Dual technology (PIR + MW) Detector

GRADE2 EN50131

Description

TITAN MW is a dual technology (PIR + microwave) detector for application in premises with higher security risk. The PIR and MW elements can be used on either parallel and their sensitivity can be adjusted. TITAN MW has increased sensitivity against false alarm thanks to the "Triple knock" function. The detector reacts to electrical temperature compensation. TITAN Series detectors have 5 year warranty. As an option the detector can come with bracket for wall or ceiling mounting.



Technical and Environmental Specifications

Operating Range (PIR) from 1.5 to 15m
 Operating Range (MW) from 5 to 25m (adjustable)
 Coverage Area (PIR) 90°
 Detector Zone 1.5m - 3.6m (recommended 2.3m)
 White Light Intensity 4000 lux
 Electrocute Immunity 8 kV
 RF Immunity 120mV@10kHz-20mV
 Pet Immunity animals up to 22 kg
 Detector Frequency (MHz) 433.92MHz @ 868MHz
 Detector (MHz) +12.4dBm @ 1.8GHz
 Walk Detection Speed (PIR) 0.2m/s - 3.0m/s
 Operating Temperature from -20 up to 50°C
 Power Supply +9 V DC to +18 V DC
 Weight 66 x 132 x 80mm

Packing Information

*Master box : 70 units TITAN MW, dimensions 560 x 362 x 320 mm

Compatible Product Range

*Bracket for wall mounting
 *CA62 - alarm control panel
 *VEGA6/ VEGA6 RF - alarm control panels
 *ECLIPSE series - alarm control panels

Contact Information

Teletek Electronics JSC
 144 Sindona Str. 1407 Sofia, Bulgaria
 Tel: +359 2 9584 800
 Fax: +359 2 9625 215
 info@teletek-electronics.bg
 www.teletek-electronics.com

[pdf] Specifications Datasheet

TITAN MW Datasheet cdr DYovcheva Teletek detektor Alarmni Sistemi Senzori Detektori prodaja cena ugradnja montaža Beograd cctv rs 2019 08 |||

TITAN MW Dual technology PIR MW Detector GRADE2 EN50131 Description TITAN MW is a dual technol ... 70 units TITAN MW, dimensions 560 x 362 x 320 mm Compatible Product Range Bracket for wall mounting **CA62** - alarm control panel VEGA6/ VEGA6 RF - alarm control panels ECLIPSE series - alarm control pan... lang:en **score:22** filesize: 213.92 K page_count: 1 document date: 2012-09-13


TITAN Series


TITAN MW AM
 Dual technology (PIR + MW) Detector

GRADE3 EN50131

Description

TITAN MW AM is a dual technology (PIR + microwave) detector with **auto-tuning and anti-spying function** for application in premises with higher security risk. The PIR and MW elements can be used on either parallel and their sensitivity can be adjusted. TITAN MW has increased sensitivity against false alarm thanks to the "Triple knock" function. The detector has bi-directional temperature compensation. TITAN Series detectors have 5 year warranty. As an option the detector can come with bracket for wall or ceiling mounting.



Technical and Environmental Specifications

Operating Range (PIR) from 1.5 to 15m
 Operating Range (MW) from 5 to 25m (adjustable)
 Coverage Area (PIR) 90°
 Detector Zone 1.5m - 3.6m (recommended 2.3m)
 White Light Intensity 4000 lux
 Electrocute Immunity 8 kV
 RF Immunity 120mV@10kHz-20mV
 Pet Immunity animals up to 22 kg
 Detector Frequency (MHz) 433.92MHz @ 868MHz
 Detector (MHz) +12.4dBm @ 1.8GHz
 Walk Detection Speed (PIR) 0.2m/s - 3.0m/s
 Operating Temperature from -20 up to 50°C
 Power Supply +9 V DC to +18 V DC
 Weight 66 x 132 x 80mm

Packing Information

*Master box : 70 units TITAN MW AM, dimensions 560 x 362 x 320 mm

Compatible Product Range

*Bracket for wall mounting
 *CA62 - alarm control panel
 *VEGA6/ VEGA6 RF - alarm control panels
 *ECLIPSE series - alarm control panels

Contact Information

Teletek Electronics JSC
 144 Sindona Str. 1407 Sofia, Bulgaria
 Tel: +359 2 9584 800
 Fax: +359 2 9625 215
 info@teletek-electronics.bg
 www.teletek-electronics.com

[pdf] Specifications Datasheet Warranty

TITAN MW AM Datasheet cdr DYovcheva Teletek detektor Alarmni Sistemi Senzori Detektori prodaja cena ugradnja montaža Beograd cctv rs 2019 08 |||

TITAN MW AM Dual technology PIR MW Detector GRADE3 EN50131 Description TITAN MW AM is a dual t ... units TITAN MW AM, dimensions 560 x 362 x 320 mm Compatible Product Range Bracket for wall mounting **CA62** - alarm control panel VEGA6/ VEGA6 RF - alarm control panels ECLIPSE series - alarm control pan... lang:en **score:22** filesize: 234.36 K page_count: 1 document date: 2012-09-13



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MiscellaneousDOWNLOAD PRODUCT DOCUMENTS IN THE CATEGORY ACESSÓRIOS iBD

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TTE LAN Mdulo de comunicao LAN Manual de instalao e programao Instruo de Operao Guia de usuario ... or usada como dispositivo independente ou estiver conectada a um painel de controle de terceiros. **CA62** Defina esta opo se a LAN TTE estiver conectada* ao painel de controle **CA62**. Eclipse Defina ...

lang:es score:21 filesize: 6.82 M page_count: 45 document date: 2024-07-11

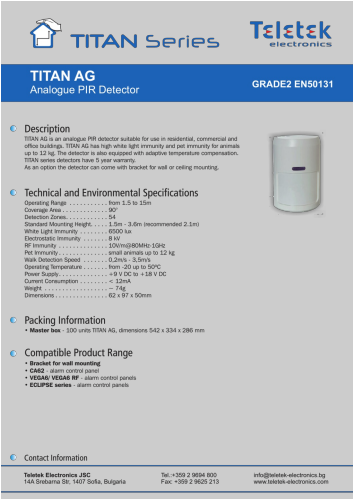


[pdf] Dimension Guide

MDU V vigi securite 2021 08 |||

MDU V Module de commande Description MDU- V est une tlcommande avec transmetteur et un code tournant ... d emballage Boite d emballage- 150 units MDU V, dimensions 500 x 367 x 230 mm Produit Compatible **CA62** Centrale d alarme VEGA6/ VEGA6 RF Centrale d alarme ECLIPSE series Centrale d alarme anti-...

lang:fr score:17 filesize: 175.79 K page_count: 1 document date: 2022-07-19



[pdf] Specifications Datasheet Dimension Guide Warranty

TITAN AG Datasheet cdr DYovcheva 1622 ipct hu 80 upload files

TITAN AG Analogue PIR Detector GRADE2 EN50131 Description TITAN AG is an analogue PIR detector sui ... units TITAN AG, dimensions 542 x 334 x 286 mm Compatible Product Range Bracket for wall mounting **CA62** - alarm control panel VEGA6/ VEGA6 RF - alarm control panels ECLIPSE series - alarm control p...

lang:en score:17 filesize: 127.95 K page_count: 1 document date: 2012-09-13


TITAN Series



TITAN AG
 Analogue PIR Detector

GRADE2 EN50131

Description

TITAN AG is an analogue PIR detector suitable for use in residential, commercial and office buildings. TITAN AG has high white light immunity and pet immunity for animals up to 12 kg. The detector is also resistant with adaptive temperature compensation. 100% correct detection from 2 year warranty.

As an option the detector can come with bracket for wall or ceiling mounting.



Technical and Environmental Specifications

Operating Range	from 1.5 to 12m
Coverage Area	80°
Detector Beam	24
Standard Mounting Height	1.5m - 3.5m (recommended 2.1m)
White light immunity	8000 lx
Electronic Immunity	8 kV
RF Immunity	120VµA/30MHz/10Hz
Pet Immunity	small animals up to 12 kg
Wall Detection Speed	1.2m/s - 1.5m/s
Operating Temperature	from -20 up to 50°C
Power Supply	+18 V AC to +24 V DC
Current Consumption	< 20mA
Weight	74g
Dimensions	62 x 91 x 30mm

Packing Information

- Master box - 100 units TITAN AG, dimensions 542 x 334 x 286 mm

Compatible Product Range

- Bracket for wall mounting
- CA62 - alarm control panel
- VEGA6 VEGA6 RF - alarm control panels
- ECLIPSE series - alarm control panels

Contact Information

Teletek Electronics JSC 14A Srebarna Str. 1407 Sofia, Bulgaria	Tel: +359 2 9504 800 Fax: +359 2 9502 215	info@teletek-electronics.bg www.teletek-electronics.com
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[pdf] Specifications Datasheet Dimension Guide Warranty

TITAN AG 2 nov 2023 — is an analogue PIR detector suitable for use in residential commercial and office buildings has high white light immunity pet Datasheet a2t ro source |||

TITAN AG Analogue PIR Detector GRADE2 EN50131 Description TITAN AG is an analogue PIR detector sui ... units TITAN AG, dimensions 542 x 334 x 286 mm Compatible Product Range Bracket for wall mounting **CA62** - alarm control panel VEGA6/ VEGA6 RF - alarm control panels ECLIPSE series - alarm control p... lang:en score:17 filesize: 119.87 K page_count: 1 document date: 2016-01-07



TELETEK

Module de contrôle à distance

Description

MDU est un module de télécommande universelle adapté à de nombreuses applications.

- Armer et déprogrammer des centrales (modèle de fonctionnement réglable ou réinitialiser)
- Passer de l'état PANIQUE
- Contrôle d'alarme de vol
- Contrôle des appareils domestiques

Livré avec 2 télécommandes dans le kit



Spécifications Techniques

Tension de fonctionnement	9-24 V AC/DC
Courant de travail	36
Fréquence de fonctionnement	433MHz
Nombre de télécom	2
Température de fonctionnement	-20° C - +60° C
Distance maximal des télécommandes	100 m
Dimensions	74.5 x 54.5 x 27mm
Poids (module installé)	48 g

Spécifications Fonctionnelles

- Page 50 lignes
- Deux canaux indépendants
- Fréquence de fonctionnement: 433MHz
- Programmation individuelle de chaque canal pour le mode de fonctionnement LATON ou PULSE
- Modèle de protocole intégré dans chaque canal
- Large plage de fonctionnement de télécommandes de télécommande
- Large plage de fonctionnement de télécommandes de télécommande
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Information Emballage

- MDU AG - kit module de télécommande et 2 unités de télécommandes
- Dimensions: 125 x 71 x 38mm

Produit Compatible

- Centrale d'alarme
- Centrale d'alarme
- Centrale d'alarme

Contact Information

Teletek Electronics JSC 14A Srebarna Str. 1407 Sofia, Bulgaria	Tel: +359 2 9504 800 Fax: +359 2 9502 215	info@teletek-electronics.bg www.teletek-electronics.com
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[pdf] Dimension Guide

MDU vigi securite 2021 08 |||

MDU Module de contrle distance Description MDU est un module de tlcommande universelle adapt de no ... 1pc module de tlcommande et 2 units de tlcommandes. Dimensions: 125 x 71 x 38mm Produit Compatible **CA62** Centrale d alarme VEGA6/ VEGA6 RF Centrale d alarme ECLIPSE series Centrale d alarme Cont... lang:fr score:17 filesize: 113.04 K page_count: 1 document date: 2022-07-19