

Eltako EVA12-32A

Eltako EVA12-32A AC Current Meter User Manual

Model: EVA12-32A

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of the Eltako EVA12-32A AC Current Meter. Please read this manual thoroughly before installation and operation.

2. SAFETY INFORMATION

WARNING: Installation and maintenance of this device should only be performed by a qualified electrician. Incorrect installation can lead to electric shock, fire, or damage to the device and other equipment.

- Always disconnect power before installing or servicing the meter.
- Ensure all connections are secure and comply with local electrical codes.
- Do not exceed the specified current and voltage ratings of the device.
- The device is designed for indoor use in dry environments.

3. PRODUCT OVERVIEW

The Eltako EVA12-32A is an AC current meter designed for DIN rail mounting. It measures active energy consumption and displays it on an integrated screen. The device stores consumption data in non-volatile memory.

Key Features:

- Energy consumption display with integrated screen.
- Measures active energy as an AC current meter.
- Data stored in non-volatile memory.
- Low standby loss: only 0.5 W.
- Designed for DIN rail mounting.







Figure 1: Eltako EVA12-32A AC Current Meter, showing the display and terminal connections from an angled perspective.

4. INSTALLATION

The Eltako EVA12-32A is designed for easy mounting on a DIN rail within an electrical panel. It is strongly recommended that installation be carried out by a qualified electrician.

Installation Steps:

1. **Power Disconnection:** Before starting, ensure the main power supply to the electrical panel is completely disconnected. Verify with a voltage tester.
2. **Mounting:** Snap the meter onto the DIN rail in the desired position.
3. **Wiring:** Connect the phase (L) and neutral (N) wires according to the markings on the device.
 - The terminals labeled **L** are for the input and output of the phase wire. The device measures current flowing through this connection. Ensure the cross-section of these wires is equal to or greater than the existing phase cable in the electrical panel.
 - The terminal labeled **N** is for the neutral connection, which powers the meter. A smaller cross-section cable (e.g., 1.5mm²) can be used for this connection.
 - Maximum cable size without terminals is 6mm². Note that the cable insertion depth is relatively small.
4. **Secure Connections:** Tighten all terminal screws firmly to prevent loose connections, which can cause overheating or malfunction.
5. **Power Restoration:** Once all connections are secure and verified, restore power to the electrical panel.



Figure 2: Front view of the Eltako EVA12-32A AC Current Meter, showing the digital display and control buttons.

5. OPERATION

After successful installation and power-up, the Eltako EVA12-32A will begin measuring and displaying energy consumption.

Display and Navigation:

- The integrated screen displays various parameters, including active energy (kWh), current (A), voltage (V), and power (W).
- Use the "MODE" and "SELECT" buttons (refer to Figure 2) to cycle through the displayed values and access historical data (e.g., hourly, daily, monthly, yearly consumption).
- The meter stores consumption data in non-volatile memory, ensuring data retention even during power outages.

Important Notes:

- The display is not backlit. For optimal readability, ensure the meter is installed in a well-lit area.
- This meter is not MID-certified and therefore not approved for monetary electricity billing in Europe. It is intended for

informational purposes and internal consumption monitoring.

6. MAINTENANCE

The Eltako EVA12-32A is designed for maintenance-free operation. However, periodic checks are recommended.

- **Cleaning:** If necessary, gently wipe the exterior of the meter with a dry, soft cloth. Do not use abrasive cleaners or solvents.
- **Connection Check:** Periodically, and only after disconnecting power, verify that all electrical connections remain tight and free from corrosion.
- **Environmental Conditions:** Ensure the operating environment remains within the specified temperature and humidity ranges.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank	No power supply; incorrect wiring; device malfunction.	Check power supply to the meter. Verify wiring connections (L and N). If power is present and wiring is correct, the device may be faulty.
Incorrect readings	Incorrect wiring; faulty current path; device malfunction.	Ensure phase (L) and neutral (N) are correctly connected. Verify that the current is flowing through the L terminals as intended.
Display difficult to read	Insufficient ambient light.	Relocate the meter to a brighter area or provide additional lighting. The display is not backlit.

8. SPECIFICATIONS

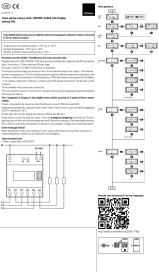
- **Model:** EVA12-32A
- **Manufacturer:** Eltako
- **Type:** AC Current Meter
- **Max Current:** 32 A
- **Standby Loss:** 0.5 W
- **Dimensions (L x W x H):** 9.1 x 7 x 2.5 cm
- **Weight:** 5 grams
- **MID Conformity:** Not applicable (not approved for monetary billing)
- **Item Model Number:** 4912093

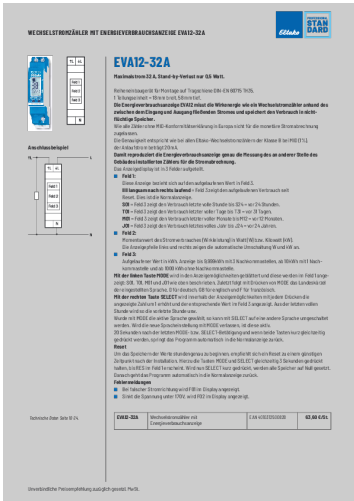
9. WARRANTY AND SUPPORT

The Eltako EVA12-32A comes with a **1-year availability of spare parts**. For warranty claims or technical support, please contact your retailer or the manufacturer directly.
For further assistance, please refer to the official Eltako website or contact their customer service department.



Related Documents - EVA12-32A

	Eltako DSZ15DE-3x80A Three-Phase Energy Meter User Manual User manual for the Eltako DSZ15DE-3x80A three-phase energy meter. This document provides installation instructions, technical specifications, and operational guidance for the device.
	Eltako SU62PF-BT/UC 1-Channel Bluetooth Timer with ELTAKO Connect-App Discover the Eltako SU62PF-BT/UC, a versatile 1-channel timer with potential-free contact and Bluetooth. Control it easily via the ELTAKO Connect-App for advanced scheduling, astro functions, and more. Ideal for lighting and general switching applications.
	Eltako SU12DBT/1+1-UC: 2-Channel Bluetooth Timer with Display & App Control Explore the Eltako SU12DBT/1+1-UC, a versatile 2-channel timer with display, Bluetooth, and ELTAKO Connect-App integration. Features 16A/250V AC contact, astro function, and DIN rail mounting for efficient electrical control.
	Eltako DSZ14DRS-3x80A RS485 Three-Phase Energy Meter with MID Approval - Technical Specifications Detailed technical specifications, installation guide, and operating instructions for the Eltako DSZ14DRS-3x80A RS485 three-phase energy meter, featuring MID approval, RS485 interface, and LC display.
	Eltako FAC65D/12-24V UC Wireless Alarm Controller User Manual Comprehensive guide to installing, configuring, and operating the Eltako FAC65D/12-24V UC wireless alarm controller, covering sensor integration, alarm functions, and system management.
	Eltako EUD12NPN-BT/600W-230V: Universal Bluetooth Dimmer Switch - Datasheet Detailed datasheet for the Eltako EUD12NPN-BT/600W-230V universal dimmer switch. Features include Bluetooth connectivity, ELTAKO Connect-App integration, 600W Power MOSFET, automatic lamp detection, timer functions, and various control options for smart home lighting.



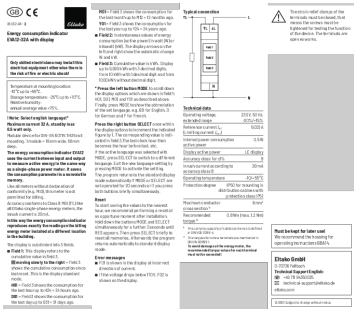
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Datenblatt EVA12 32A indd michael morhardt eltako fileadmin de datenblatt

WECHSELSTROMZHLER MIT ENERGIEVERBRAUCHSANZEIGE **EVA12-32A**

Anschlussbeispiel Technische Daten Seite 10-24. **EVA12-32A** Maximalstrom 32 A, Stand-by-Verlust nur 0,5 Watt. Reiheneinbaugert fr Montage auf Tragschiene DIN-EN 60715 TH35. 1 Teilungseinheit = 18 mm breit, 58 mm tief. Die Energieverbrauchsanze...

lang:de **score:41** filesize: 69.17 K page_count: 1 document date: 2021-08-20

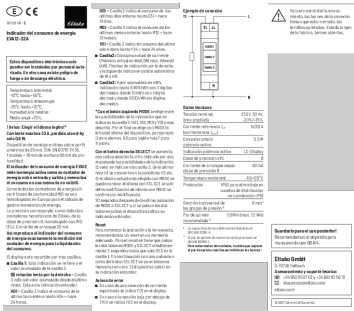


[pdf] Installation Guide Declaration of Conformity

EVA12 32A 28032411 2 gb » Eltako internet eltako fileadmin en bedienung |||

GB 28 032 411 - 2 Energy consumption indicator**EVA12-32A** with display Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock Temperature at mounting location: -10C up to 55C. Storage temperature: -25C up to 70C. Relative humidity: ann...

lang:en **score:40** filesize: 151.85 K page_count: 1 document date: 2021-04-07

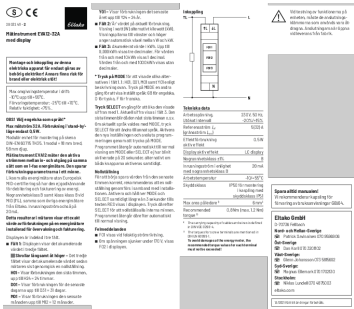


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EVA12 32A 28032411 2 es internet eltako fileadmin bedienung |||

E 28 032 411 - 2 Indicador del consumo de energia**EVA12-32A** Estos dispositivos electrnicos solo pueden ser instalados por personal autorizado. En otro caso existe peligro de fuego o de descarga elctrica. Temperatura ambiental: -10C hasta 55C. Temperatura almacenaje: -25C hasta 70C. Humedad aire rel...

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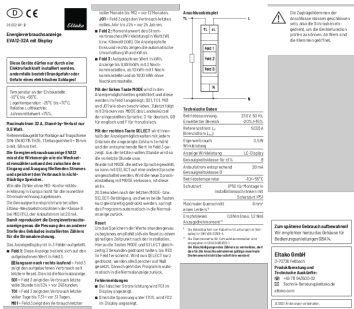


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EVA12 32A 28032411 2 sw internet sv eltako fileadmin bedienung |||

S 28 032 411 - 2 Mtinstrument**EVA12-32A** med display Montage och inkoppling av denna elektriska apparat fr endast gras av behrig elektriker Annars finns risk fr brand eller elektrisk stt Max omgivningstemperatur i drift: -10C upp till 55C. Frvaringstemperatur: -25C till 70C. Relativ fuktighet: 7...

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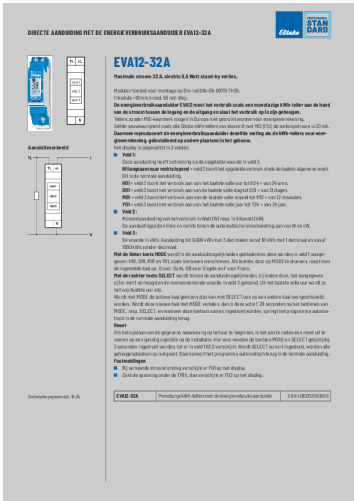


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D 28 032 411 - 2 Energieverbrauchsanzeige**EVA12-32A** mit Display Diese Gerte drfen nur durch eine Elektrofachkraft installiert werden, andernfalls besteht Brandgefahr oder Gefahr eines elektrischen Schlages Temperatur an der Einbaustelle: -10C bis 55C. Lagertemperatur: -25C bis 70C. Relative Luftff...

lang:de **score:38** filesize: 154.12 K page_count: 1 document date: 2021-04-01



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Datenblatt EVA12 32A flaem indd anja ohmenhaeuser eltako fileadmin vl Technische fiches fiche

Energieverbruikmeter tot met LCD Display Elektrisch installatiemateriaal Verlichting Domotica toegang

Groene energie Netwerk multimedia webshop Elgo Electrics |||

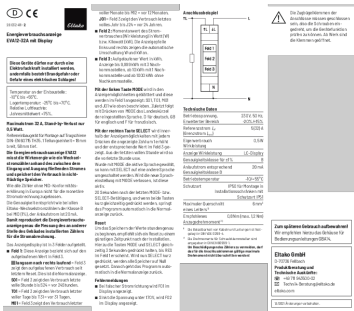
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Veld 1 Veld 2 Veld 3 Aansluitvoorbeeld Technische gegevens blz. 10-24. **EVA12-32A**

Maximale stroom 32 A, slechts 0,5 Watt stand-by verlies. Modulaïr toestel voor

montage op Din-rail DIN-EN 60715 TH35. 1 module =18 mm breed, 58 mm diep. De...

lang:nl **score:36** filesize: 60.95 K page_count: 1 document date: 2021-12-17



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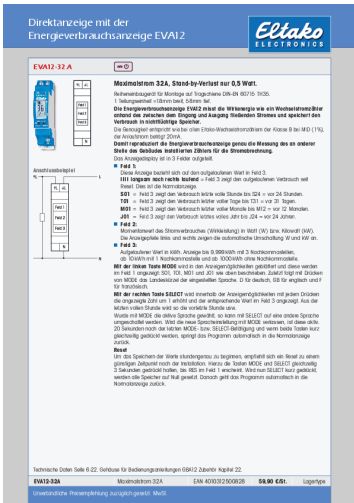
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Brandgefahr oder Gefahr eines elektrischen Schlages Temperatur an der

Einbaustelle: -10C bis 55C. Lagertemperatur: -25C bis 70C. Relative Luftf...

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[pdf] Datasheet

Eltako Gesamtkatalog 2015 dt Kap Vorseiten indd TE34 Download Datasheet Datenblatt EVA12 32A

Direktanzeige mit der Energieverbrauchsanzeige 6 Smart Metering Wechselstromzählern und

Drehstromzählern c4156551a243811f9bd678ae7bc8a59a datasheet datasheetarchive originals crawler

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Direktanzeige mit der Energieverbrauchsanzeige EVA12 EVA12-32 A

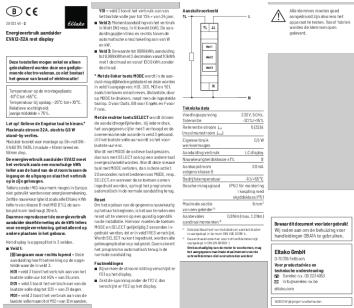
Anschlussbeispiel Maximalstrom 32 ... eige zurck. Technische Daten Seite 6-22.

Gehuse fr Bedienungsanleitungen GBA12 Zubehr Kapitel 22. **EVA12-32A**

Maximalstrom 32 A EAN 4010312500828 Unverbindliche Preisempfehlung zuzuglich

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EVA12 32A 28032411 2 vl eltako fileadmin bedienung internet fl Energieverbruikmeter tot met LCD

Display Elektrisch installatiemateriaal Verlichting Domotica toegang Groene energie Netwerk multimedia

webshop Elgo Electrics |||

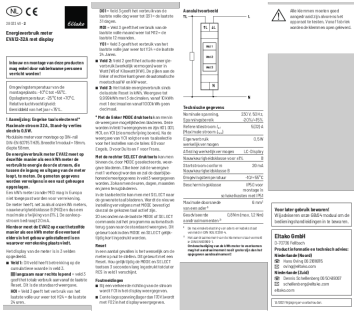
B 28 032 411 - 2 Energieverbruik aanduider **EVA12-32A** met display Deze toestellen

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zo niet bestaat het gevaar van brand of elektrocutie Temperatuur op de

montageplaats: -10C tot 55C. Temperatuur bij opslag: -25C tot 70...

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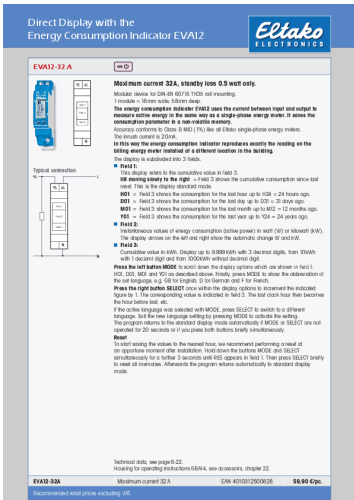
EVA12 32A 28032411 2 nI Energieverbruik meter met display Eltako GmbH Aanwijzing Engelse taal selecteren!* Maximale stroom 32 A Stand by verlies slechts 0 5 W Modulaire voor montage op DIN rail

EN 60715 TH35 internet eltako fileadmin bedienung

NL 28 032 411 - 2 Energieverbruik meter **EVA12-32A** met display Inbouw en montage van deze producten mag enkel door vakbekwame personen verricht worden

Omgevingstemperatuur van de montageplaats: -10C tot 55C. Opslagtemperatuur: - 25C tot 70C. Relative luchtvochtigheid: Gemiddeld van het jaar 75

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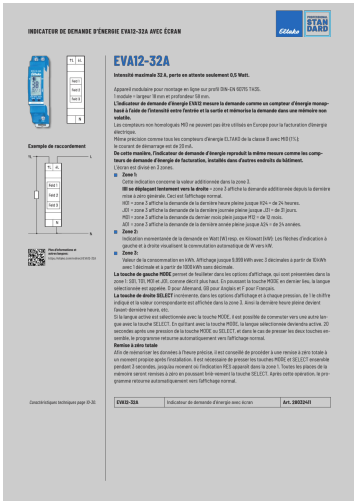
Eltako Main Catalogue 2016 Chapter 06 high quality Elmåler EVA12 32A vejledning Digital DIN skinne elmåler til direkte måling 230Vac 1 faset 50Hz ikke MID godkendt kan nulstilles – WATTOO DK

Datasheet wattoo dk media catalog product files |||

Direct Display with the Energy Consumption Indicator EVA12 EVA12-32 A Field 1 Field 2 Field 3 Typic ... chnical data, see page 6-22. Housing for operating instructions

GBA14, see accessoires, chapter 22. **EVA12-32A** Maximum current 32 A EAN 4010312500828 Recommended retail prices excluding VAT. 59,90 ...

lang:en **score:31** filesize: 84.86 K page_count: 1 document date: 2016-03-21



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Fiche technique EVA12 32A indd 15 ago 2025 — Appareil modulaire pour montage en ligne sur profil DIN EN 60715 TH35 1 module largeur 18 mm et profondeur 58 L indicateur de demande d'énergie

EVA12eltako fileadmin fr Fiches techniques |||

INDICATEUR DE DEMANDE D'NERGIE **EVA12-32A** AVEC CRAN Exemple de raccordement Plus d'informations et autres langues:

https://eltako.com/redirect/**EVA12-32A** **EVA12-32A** Intensit maximale 32A, perte en attente seulement 0,5 Watt. Appareil modulaire pour montage en ligne sur profil DIN- EN 60715 TH35. 1 mod...

lang:fr **score:31** filesize: 642.84 K page_count: 1 document date: 2025-03-14



[pdf] Flyer

Flyer Zähler 297x210mm neuesDesign 2021 NL indd sina reinisch 1 FASE EN 3 KWH METERS VAN ELTAKO Downloads » Eltako INTERNET eltako fileadmin nl flyer |||

NAUWKEURIG, BETROUWBAAR EN BETAALBAAR vulcanus Fotolia.com 1-FASE EN 3-FASE KWH METERS VAN ELTAKO D ... A MID DSZ15D-3x80A MID

DSZ15DM-3x80A MID DSZ15WD-3x5A MID Economy Serie WSZ15DE-32A

DSZ15DE-3 x 80A **EVA12-32A** energiemeter 230 V AC 230 V AC 3x230/400 V AC 3x230/400 V AC 3x230/400 V AC 230 V AC 3x23...

lang:nl **score:29** filesize: 484.07 K page_count: 3 document date: 2022-04-01

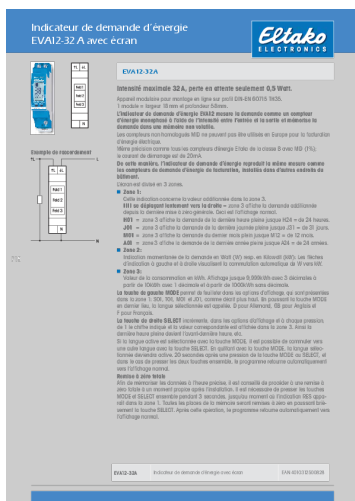


[pdf] Flyer

Flyer Zähler 297x210mm neuesDesign 2022 SE indd sina reinisch ENERGIMÄTARE FÖR ALLA INSTALLATIONER Eltako Alla Eltakos energimätare har noggrannhetsklass B max 1 % avvikelse och ett S0 gränssnitt eller M bus för eltako fileadmin sv flyer |||

vulcanus Fotolia.com ENERGIMTARE FR ALLA INSTALLATIONER ELTAKO PRESENTERAR ETT BRETT SORTIMENT AV B ... Z15D-3x80A MID DSZ15DM-3x80A MID DSZ15WD-3x5A MID utan MID-certifiering WSZ15DE-32A DSZ15DE-3 x 80A **EVA12-32A** 1-fas energimtare 32 A 1-fas energimtare 65 A 3-fas energimtare 3 x 80 A 3-fas energimtar...

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Fiche technique Eltako radio EVA12 eltako fileadmin fr Fiches techniques |||

Indicateur de demande d'nergie **EVA12-32A** avec cran Exemple de raccordement F16 **EVA12-32A** Intensit maximale 32 A, perte en attente seulement 0,5 Watt.

Appareil modulaire pour montage en ligne sur profil DIN-EN 60715 TH35. 1 module = largeur 18 mm et profondeur 58 mm. L indicateur de demande d nergi...

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Flyer Zähler 297x210mm neuesDesign 2023 SE indd sina reinisch ENERGIMÄTARE FÖR ALLA INSTALLATIONER » Eltako eltako fileadmin sv broschyrer ||| ||| vulcanus Fotolia.com ENERGIMTARE FR ALLA INSTALLATIONER ELTAKO PRESENTERAR ETT BRETT SORTIMENT AV BDE 1-FAS OCH 3-FAS ENERGIMTARE, VILKA FINNS BDE FR FAST INSTALLATION OCH FR TILLFÄLLIGA MTNINGAR. eltako.se WSZ15D-32A DSZ15D-3 x 80A WSZ110DS

vulcanus Fotolia.com ENERGIMTARE FR ALLA INSTALLATIONER ELTAKO PRESENTERAR ETT BRETT SORTIMENT AV B ... 15DM-3x80A MID DSZ15WD-3x5A MID DSZ15DZ-3x80A MID utan MID-certifiering WSZ15DE-32A DSZ15DE-3 x 80A **EVA12-32A** 1-fas energimtare 32 A 1-fas energimtare 65 A 3-fas energimtare 3 x 80 A 3-fas energimtar...

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[pdf] Borchure

EnergyMeters brochure A4 se v01 indd sina reinisch ELTAKOS ENERGIMÄTARE 17 anp 2025 r — MED CONTROLLER MINISAFE2 FÅR DU FULL KOLL PÅ ENERGIFÖRBRUKNINGEN I DIN FASTIGHET FÖRBRUKNINGEN KAN LÄTT AVLÄSAS MOBILTELEFON Folder SV eltako fileadmin sv broschyrer ||| ELTAKOS ENERGIMTARE 75 YEARS OF INNOVATION. 1 ELMTAREN DIREKT I MOBILEN MED ELTAKOS CONTROLLER MIN ... x 5 A fr strmtrafo Tvvgg energimtare 3-fas MID UTAN MID-CERTIFIERING WSZ15DE-32A DSZ15DE-3 x 80A **EVA12-32A** 1-fas energimtare 32 A 3-fas energimtare 3 x 80 A 1-fas energimtare 32 A med mtinstrument...

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[pdf] Flyer

Flyer Zähler 297x210mm neuesDesign 2022 ES indd sina reinisch contadores de energía monofásicos y trifásicos Eltako Los kWh se han utilizado durante años como principales e intermedios debido a su compacidad CONTADORES DE ENERGÍA MONOFÁSICOS eltako fileadmin es flyer ||| PRECISA, FIABLE Y ASEQUIBLE vulcanus Fotolia.com CONTADORES DE ENERGA MONOFSICOS Y TRIFSICOS Los ... WSZ15DE-32A Contador monofsfico, no homologado DSZ15DE-3 x 80A Contador trífisco, no homologado **EVA12-32A** Contador monofsfico indicacin del consumo de energa NArticulo: 28032615 NArticulo: 280656...

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[pdf] Flyer

Flyer Zähler 297x210mm neuesDesign 2021 FIN indd sina reinisch elektroninen kwh energiamittari 1 ja 3 vaihe Eltako Eltakon vaiheiset kWh mittarit on käytetty vuosia päämittarina välimittarina niiden kompaktiuden tarkkuuden luotettavuuden sekä myös ELEKTRONINEN KWH ENERGIAMITTARI INTERNET eltako fileadmin fi flyer ||| TARKKA, LUOTETTAVA JA EDULLINEN vulcanus Fotolia.com ELEKTRONINEN KWH /ENERGIAMITTARI, 1- JA 3-VA ... KO-sarja, ilman MID hyvksynt WSZ15DE-32A 1-vaihe energiamittari, ei MID-hyvksynt DSZ15DE-3 x 80A **EVA12-32A** 3-vaihe energiamittari, ei MID-hyvksynt 1-vaihe energiamittari kulutus indikaattorilla M...

lang:fi score:27 filesize: 368.53 K page_count: 3 document date: 2021-12-13



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

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Ausschreibungstexte Eltako - Der Gebüdefunk 2012 Den kostenlosen Acrobat Reader benötigen Sie in d ... gungsspannung: 12V DC Fabrikat/ Typ: Eltako FSS12-12V DC oder gleichwertig Energieverbrauchsanzeige **EVA12-32A** mit Display - smart metering Energieverbrauchsanzeige **EVA12-32A** Reiheneinbaugert fr Montag... lang:de score:26 filesize: 436.04 K page_count: 44 document date: 2012-02-17



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Eltako Gesamtkatalog Kap10 high res eltako fileadmin de

WSZ15D DSZ15D WSZ110CEE 10INTELLIGENT STROM MESSEN UND VISUALISIEREN. Drehstromzähler und Wechselst ... eige mit der Funk-Energieverbrauchsanzeige FEA65D-wg Wechselstromzähler mit Energieverbrauchsanzeige **EVA12-32A** Funk-Wechselstromzähler FWZ12-65A Funkaktor Stromsto-Schaltrelais FSR61VA-10A mit Strommess... lang:de score:26 filesize: 1.21 M page_count: 28 document date: 2021-09-08



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Energy Meters SE 2022 online indd sina reinisch 3 FAS OCH 1 ENERGIMÄTARE » Eltako eltako fileadmin sv broschyrer |||

3-FAS OCH 1-FAS ENERGIMTARE INTELLIGENT MTNING OCH VISUALISERING PRODUKTER 2022 22 Recommended ret ... 12V DC 21 Direktvisning med trdls energidisplay FEA65D-wg 22 1-fas energimtare med mtinstrument **EVA12-32A** 23 1-fas mtar/sndarmodul FWZ12-65A 24 NYHET Plugin energimtare FASWZ-16A 24 Arbetsst...

lang:da score:25 filesize: 2.27 M page_count: 30 document date: 2022-02-24



[Eltako Energy Meters: Comprehensive Selection Guide and Technical Specifications](#)

Explore Eltako's extensive range of single-phase and three-phase energy meters, including mobile solutions, wireless devices, and accessories. This guide provides detailed product descriptions, selection tables, technical data, and MID compliance information for smart power monitoring.

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Zählerkatalog flaem A4 2021 indd anja ohmenhaeuser Driefazige en monofazige kWh tellers » Eltako
eltako fileadmin vl brochure |||

DRIEFAZIGE EN MONOFAZIGE KWH-TELLERS HET VERBRUIK INTELLIGENT METEN EN VISUALISEREN PRODUCTEN 2021 ... ess energieverbruiksaanduiders FEA65D-wg met display Monofazige kWh-teller energieverbruiksaanduiders **EVA12-32A** Wireless RS485-bus kWh-teller FWZ14-65A Wireless kWh-teller FWZ12-65A RS485-bus tellerverz...

lang:nl score:25 filesize: 1.19 M page_count: 30 document date: 2021-05-27



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WSZ15D DSZ15D WSZ110CEE ELTAKO Das Ablesen der Zwischenzähler ist dann die Aufgabe Haus Wurden beim Anschließen L Eingang und Ausgang vertauscht wird alle 20 Sekunden ein Eltako Gesamtkatalog Kap10 low res eltako fileadmin de
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DREHSTROM- UND WECHSELSTROMZHLER INTELLIGENT STROM MESSEN UND VISUALISIEREN PRODUKTE UND PREISE 2021 ... eige mit der Funk-Energieverbrauchsanzeige FEA65D-wg Wechselstromzähler mit Energieverbrauchsanzeige **EVA12-32A** RS485-Bus-Funk-Wechselstromzähler FWZ14-65A Funk-Wechselstromzähler FWZ12-65A RS485-Bus-Zhle...
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3-VAIHE JA 1-VAIHE ENERGIAMITTARIT LYKST ENERGIAN MITTAUSTA JA KULUTUKSEN SEURANTAA TUOTTEET JA HINN ... ngaton energiankulutuksen näyttöpaneeli FEA65D-wg 22 1-vaihe energiamittari kulutus indikaattorilla **EVA12-32A** 23 Langaton 1-vaihe energiamittari FWZ12-65A 24 UUSI Langaton pistorasiakytkin ulkokyt...
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 ELTAKO DSZ15D 3x80A Drehstromzähler MID geeicht EAN 4010312501634 129 70 € St
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 Energieverbrauchsanzeige FEA65D-wg Wechselstromzhler mit
 Energieverbrauchsanzeige **EVA12-32A** RS485-Bus-Funk-Wechselstromzhler
 FWZ14-65A Funk-Wechselstromzhler FWZ12-65A RS485-Bus-Zhle...
 lang:de **score:25** filesize: 1.17 M page_count: 30 document date: 2021-03-02



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 7 Het verbruik intelligent meten en visualiseren 7 Picture credits: Massimo
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 kWh-tellers de energieverbruiksaanduider **EVA12-32A** RS485-bus-Wireless kWh-
 teller zendmodule FWZ14-65A Wireless kWh-teller zendmodules FWZ61-1...
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 intelligente de la con ... avec les indicateurs radio de consommation d nergie FEA65D
 Indicateur de demande d nergie avec cran **EVA12-32A** Module radio de comptage d
 nergie pour bus RS485 FWZ14-65A Module radio de comptage d nerg...
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ENERGY METERS. SINGLE AND THREE PHASE WITH OR WITHOUT MID APPROVAL. INTELLIGENTLY MEASURE AND VISUAL ... energy consumption indicator FEA65D-wg Single-phase energy meter with energy consumption indicator **EVA12-32A** RS485 bus wireless single-phase energy meter FWZ14-65A Wireless single-phase energy meter ...

lang:en score:24 filesize: 2.23 M page_count: 30 document date: 2021-12-02

TECHNISCHE DATEN WECHSELSTROMZÄHLER DREHSTROMZÄHLER UND ENERGIEVERBRAUCHSANZEIGE

	EWZ 32A WSZ15D-32A WSZ15DE-32A	WSZ15D-65A WSZ15DE-65A	DSZ15D-3x80A DSZ15DE-3x80A DSZ15DM-3x80A	DSZ14DRS-3x80A DSZ14WDRS-3x80A
Arbeitsspannung Einspeisungsspannung	230V/320V 230V/320V	230V/320V 230V/320V	230V/320V/320V 230V/320V/320V	230V/320V/320V 230V/320V/320V
Nennstrom Nennstrom bei 230V	32A 32A	65A 65A	80A 80A	80A 80A
Maximalstrom	125A 125A	125A 125A	125A 125A	125A 125A
Maximalleistung bei 230V	7,2 kW 7,2 kW	14,5 kW 14,5 kW	17,6 kW 17,6 kW	17,6 kW 17,6 kW
Maximalleistung bei 320V	19,2 kW 19,2 kW	39,6 kW 39,6 kW	47,5 kW 47,5 kW	47,5 kW 47,5 kW
Maximalleistung bei 400V	48,0 kW 48,0 kW	96,0 kW 96,0 kW	114,0 kW 114,0 kW	114,0 kW 114,0 kW
Maximalleistung bei 690V	115,2 kW 115,2 kW	230,4 kW 230,4 kW	276,0 kW 276,0 kW	276,0 kW 276,0 kW
Maximalleistung bei 1000V	230,4 kW 230,4 kW	460,8 kW 460,8 kW	552,0 kW 552,0 kW	552,0 kW 552,0 kW
Maximalleistung bei 1200V	288,0 kW 288,0 kW	576,0 kW 576,0 kW	696,0 kW 696,0 kW	696,0 kW 696,0 kW
Maximalleistung bei 1500V	384,0 kW 384,0 kW	768,0 kW 768,0 kW	936,0 kW 936,0 kW	936,0 kW 936,0 kW
Maximalleistung bei 1700V	432,0 kW 432,0 kW	864,0 kW 864,0 kW	1056,0 kW 1056,0 kW	1056,0 kW 1056,0 kW
Maximalleistung bei 2000V	512,0 kW 512,0 kW	1024,0 kW 1024,0 kW	1232,0 kW 1232,0 kW	1232,0 kW 1232,0 kW
Maximalleistung bei 2300V	576,0 kW 576,0 kW	1152,0 kW 1152,0 kW	1392,0 kW 1392,0 kW	1392,0 kW 1392,0 kW
Maximalleistung bei 2500V	640,0 kW 640,0 kW	1280,0 kW 1280,0 kW	1536,0 kW 1536,0 kW	1536,0 kW 1536,0 kW
Maximalleistung bei 2700V	704,0 kW 704,0 kW	1408,0 kW 1408,0 kW	1680,0 kW 1680,0 kW	1680,0 kW 1680,0 kW
Maximalleistung bei 3000V	832,0 kW 832,0 kW	1664,0 kW 1664,0 kW	2000,0 kW 2000,0 kW	2000,0 kW 2000,0 kW
Maximalleistung bei 3300V	928,0 kW 928,0 kW	1856,0 kW 1856,0 kW	2224,0 kW 2224,0 kW	2224,0 kW 2224,0 kW
Maximalleistung bei 3600V	1024,0 kW 1024,0 kW	2048,0 kW 2048,0 kW	2448,0 kW 2448,0 kW	2448,0 kW 2448,0 kW
Maximalleistung bei 4000V	1152,0 kW 1152,0 kW	2304,0 kW 2304,0 kW	2760,0 kW 2760,0 kW	2760,0 kW 2760,0 kW
Maximalleistung bei 4400V	1280,0 kW 1280,0 kW	2560,0 kW 2560,0 kW	3072,0 kW 3072,0 kW	3072,0 kW 3072,0 kW
Maximalleistung bei 4800V	1408,0 kW 1408,0 kW	2816,0 kW 2816,0 kW	3384,0 kW 3384,0 kW	3384,0 kW 3384,0 kW
Maximalleistung bei 5200V	1536,0 kW 1536,0 kW	3072,0 kW 3072,0 kW	3696,0 kW 3696,0 kW	3696,0 kW 3696,0 kW
Maximalleistung bei 5600V	1664,0 kW 1664,0 kW	3328,0 kW 3328,0 kW	4008,0 kW 4008,0 kW	4008,0 kW 4008,0 kW
Maximalleistung bei 6000V	1792,0 kW 1792,0 kW	3584,0 kW 3584,0 kW	4320,0 kW 4320,0 kW	4320,0 kW 4320,0 kW
Maximalleistung bei 6600V	2048,0 kW 2048,0 kW	4096,0 kW 4096,0 kW	4928,0 kW 4928,0 kW	4928,0 kW 4928,0 kW
Maximalleistung bei 7200V	2304,0 kW 2304,0 kW	4608,0 kW 4608,0 kW	5536,0 kW 5536,0 kW	5536,0 kW 5536,0 kW
Maximalleistung bei 7600V	2560,0 kW 2560,0 kW	5120,0 kW 5120,0 kW	6144,0 kW 6144,0 kW	6144,0 kW 6144,0 kW
Maximalleistung bei 8000V	2816,0 kW 2816,0 kW	5632,0 kW 5632,0 kW	6752,0 kW 6752,0 kW	6752,0 kW 6752,0 kW
Maximalleistung bei 8800V	3200,0 kW 3200,0 kW	6400,0 kW 6400,0 kW	7808,0 kW 7808,0 kW	7808,0 kW 7808,0 kW
Maximalleistung bei 9600V	3584,0 kW 3584,0 kW	7168,0 kW 7168,0 kW	8864,0 kW 8864,0 kW	8864,0 kW 8864,0 kW
Maximalleistung bei 10400V	3968,0 kW 3968,0 kW	7936,0 kW 7936,0 kW	9920,0 kW 9920,0 kW	9920,0 kW 9920,0 kW
Maximalleistung bei 11200V	4352,0 kW 4352,0 kW	8704,0 kW 8704,0 kW	10976,0 kW 10976,0 kW	10976,0 kW 10976,0 kW
Maximalleistung bei 12000V	4736,0 kW 4736,0 kW	9472,0 kW 9472,0 kW	12032,0 kW 12032,0 kW	12032,0 kW 12032,0 kW
Maximalleistung bei 12800V	5120,0 kW 5120,0 kW	10240,0 kW 10240,0 kW	13088,0 kW 13088,0 kW	13088,0 kW 13088,0 kW
Maximalleistung bei 13600V	5504,0 kW 5504,0 kW	11008,0 kW 11008,0 kW	14144,0 kW 14144,0 kW	14144,0 kW 14144,0 kW
Maximalleistung bei 14400V	5888,0 kW 5888,0 kW	11776,0 kW 11776,0 kW	15200,0 kW 15200,0 kW	15200,0 kW 15200,0 kW
Maximalleistung bei 15200V	6272,0 kW 6272,0 kW	12544,0 kW 12544,0 kW	16256,0 kW 16256,0 kW	16256,0 kW 16256,0 kW
Maximalleistung bei 16000V	6656,0 kW 6656,0 kW	13312,0 kW 13312,0 kW	17312,0 kW 17312,0 kW	17312,0 kW 17312,0 kW
Maximalleistung bei 16800V	7040,0 kW 7040,0 kW	14080,0 kW 14080,0 kW	18368,0 kW 18368,0 kW	18368,0 kW 18368,0 kW
Maximalleistung bei 17600V	7424,0 kW 7424,0 kW	14848,0 kW 14848,0 kW	19424,0 kW 19424,0 kW	19424,0 kW 19424,0 kW
Maximalleistung bei 18400V	7808,0 kW 7808,0 kW	15616,0 kW 15616,0 kW	20480,0 kW 20480,0 kW	20480,0 kW 20480,0 kW
Maximalleistung bei 19200V	8192,0 kW 8192,0 kW	16384,0 kW 16384,0 kW	21536,0 kW 21536,0 kW	21536,0 kW 21536,0 kW
Maximalleistung bei 20000V	8576,0 kW 8576,0 kW	17152,0 kW 17152,0 kW	22592,0 kW 22592,0 kW	22592,0 kW 22592,0 kW
Maximalleistung bei 20800V	8960,0 kW 8960,0 kW	17920,0 kW 17920,0 kW	23648,0 kW 23648,0 kW	23648,0 kW 23648,0 kW
Maximalleistung bei 21600V	9344,0 kW 9344,0 kW	18688,0 kW 18688,0 kW	24704,0 kW 24704,0 kW	24704,0 kW 24704,0 kW
Maximalleistung bei 22400V	9728,0 kW 9728,0 kW	19456,0 kW 19456,0 kW	25760,0 kW 25760,0 kW	25760,0 kW 25760,0 kW
Maximalleistung bei 23200V	10112,0 kW 10112,0 kW	20224,0 kW 20224,0 kW	26816,0 kW 26816,0 kW	26816,0 kW 26816,0 kW
Maximalleistung bei 24000V	10496,0 kW 10496,0 kW	20992,0 kW 20992,0 kW	27872,0 kW 27872,0 kW	27872,0 kW 27872,0 kW
Maximalleistung bei 24800V	10880,0 kW 10880,0 kW	21760,0 kW 21760,0 kW	28928,0 kW 28928,0 kW	28928,0 kW 28928,0 kW
Maximalleistung bei 25600V	11264,0 kW 11264,0 kW	22528,0 kW 22528,0 kW	29984,0 kW 29984,0 kW	29984,0 kW 29984,0 kW
Maximalleistung bei 26400V	11648,0 kW 11648,0 kW	23296,0 kW 23296,0 kW	31040,0 kW 31040,0 kW	31040,0 kW 31040,0 kW
Maximalleistung bei 27200V	12032,0 kW 12032,0 kW	24064,0 kW 24064,0 kW	32096,0 kW 32096,0 kW	32096,0 kW 32096,0 kW
Maximalleistung bei 28000V	12416,0 kW 12416,0 kW	24832,0 kW 24832,0 kW	33152,0 kW 33152,0 kW	33152,0 kW 33152,0 kW
Maximalleistung bei 28800V	12800,0 kW 12800,0 kW	25600,0 kW 25600,0 kW	34208,0 kW 34208,0 kW	34208,0 kW 34208,0 kW
Maximalleistung bei 29600V	13184,0 kW 13184,0 kW	26368,0 kW 26368,0 kW	35264,0 kW 35264,0 kW	35264,0 kW 35264,0 kW
Maximalleistung bei 30400V	13568,0 kW 13568,0 kW	27136,0 kW 27136,0 kW	36320,0 kW 36320,0 kW	36320,0 kW 36320,0 kW
Maximalleistung bei 31200V	13952,0 kW 13952,0 kW	27904,0 kW 27904,0 kW	37376,0 kW 37376,0 kW	37376,0 kW 37376,0 kW
Maximalleistung bei 32000V	14336,0 kW 14336,0 kW	28672,0 kW 28672,0 kW	38432,0 kW 38432,0 kW	38432,0 kW 38432,0 kW
Maximalleistung bei 32800V	14720,0 kW 14720,0 kW	29440,0 kW 29440,0 kW	39488,0 kW 39488,0 kW	39488,0 kW 39488,0 kW
Maximalleistung bei 33600V	15104,0 kW 15104,0 kW	30208,0 kW 30208,0 kW	40544,0 kW 40544,0 kW	40544,0 kW 40544,0 kW
Maximalleistung bei 34400V	15488,0 kW 15488,0 kW	30976,0 kW 30976,0 kW	41600,0 kW 41600,0 kW	41600,0 kW 41600,0 kW
Maximalleistung bei 35200V	15872,0 kW 15872,0 kW	31744,0 kW 31744,0 kW	42656,0 kW 42656,0 kW	42656,0 kW 42656,0 kW
Maximalleistung bei 36000V	16256,0 kW 16256,0 kW	32512,0 kW 32512,0 kW	43712,0 kW 43712,0 kW	43712,0 kW 43712,0 kW
Maximalleistung bei 36800V	16640,0 kW 16640,0 kW	33280,0 kW 33280,0 kW	44768,0 kW 44768,0 kW	44768,0 kW 44768,0 kW
Maximalleistung bei 37600V	17024,0 kW 17024,0 kW	34048,0 kW 34048,0 kW	45824,0 kW 45824,0 kW	45824,0 kW 45824,0 kW
Maximalleistung bei 38400V	17408,0 kW 17408,0 kW	34816,0 kW 34816,0 kW	46880,0 kW 46880,0 kW	46880,0 kW 46880,0 kW
Maximalleistung bei 39200V	17792,0 kW 17792,0 kW	35584,0 kW 35584,0 kW	47936,0 kW 47936,0 kW	47936,0 kW 47936,0 kW
Maximalleistung bei 40000V	18176,0 kW 18176,0 kW	36352,0 kW 36352,0 kW	48992,0 kW 48992,0 kW	48992,0 kW 48992,0 kW
Maximalleistung bei 40800V	18560,0 kW 18560,0 kW	37120,0 kW 37120,0 kW	50048,0 kW 50048,0 kW	50048,0 kW 50048,0 kW
Maximalleistung bei 41600V	18944,0 kW 18944,0 kW	37888,0 kW 37888,0 kW	51104,0 kW 51104,0 kW	51104,0 kW 51104,0 kW
Maximalleistung bei 42400V	19328,0 kW 19328,0 kW	38656,0 kW 38656,0 kW	52160,0 kW 52160,0 kW	52160,0 kW 52160,0 kW
Maximalleistung bei 43200V	19712,0 kW 19712,0 kW	39424,0 kW 39424,0 kW	53216,0 kW 53216,0 kW	53216,0 kW 53216,0 kW
Maximalleistung bei 44000V	20096,0 kW 20096,0 kW	40192,0 kW 40192,0 kW	54272,0 kW 54272,0 kW	54272,0 kW 54272,0 kW
Maximalleistung bei 44800V	20480,0 kW 20480,0 kW	40960,0 kW 40960,0 kW	55328,0 kW 55328,0 kW	55328,0 kW 55328,0 kW
Maximalleistung bei 45600V	20864,0 kW 20864,0 kW	41728,0 kW 41728,0 kW	56384,0 kW 56384,0 kW	56384,0 kW 56384,0 kW
Maximalleistung bei 46400V	21248,0 kW 21248,0 kW	42496,0 kW 42496,0 kW	57440,0 kW 57440,0 kW	57440,0 kW 57440,0 kW
Maximalleistung bei 47200V	21632,0 kW 21632,0 kW	43264,0 kW 43264,0 kW	58496,0 kW 58496,0 kW	58496,0 kW 58496,0 kW
Maximalleistung bei 48000V	22016,0 kW 22016,0 kW	44032,0 kW 44032,0 kW	59552,0 kW 59552,0 kW	59552,0 kW 59552,0 kW
Maximalleistung bei 48800V	22400,0 kW 22400,0 kW	44800,0 kW 44800,0 kW	60608,0 kW 60608,0 kW	60608,0 kW 60608,0 kW
Maximalleistung bei 49600V	22784,0 kW 22784,0 kW	45568,0 kW 45568,0 kW	61664,0 kW 61664,0 kW	61664,0 kW 61664,0 kW
Maximalleistung bei 50400V	23168,0 kW 23168,0 kW	46336,0 kW 46336,0 kW	62720,0 kW 62720,0 kW	62720,0 kW 62720,0 kW
Maximalleistung bei 51200V	23552,0 kW 23552,0 kW	47104,0 kW 47104,0 kW	63776,0 kW 63776,0 kW	63776,0 kW 63776,0 kW
Maximalleistung bei 52000V	23936,0 kW 23936,0 kW	47872,0 kW 47872,0 kW	64832,0 kW 64832,0 kW	64832,0 kW 64832,0 kW
Maximalleistung bei 52800V	24320,0 kW 24320,0 kW	48640,0 kW 48640,0 kW	65888,0 kW 65888,0 kW	65888,0 kW 65888,0 kW
Maximalleistung bei 53600V	24704,0 kW 24704,0 kW	49408,0 kW 49408,0 kW	66944,0 kW 66944,0 kW	66944,0 kW 66944,0 kW
Maximalleistung bei 54400V	25088,0 kW 25088,0 kW	50176,0 kW 50176,0 kW	68000,0 kW 68000,0 kW	68000,0 kW 68000,0 kW
Maximalleistung bei 55200V	25472,0 kW 25472,0 kW	50944,0 kW 50944,0 kW	69056,0 kW 69056,0 kW	69056,0 kW 69056,0 kW
Maximalleistung bei 56000V	25856,0 kW 25856,0 kW	51712,0 kW 51712,0 kW	70112,0 kW 70112,0 kW	70112,0 kW 70112,0 kW
Maximalleistung bei 56800V	26240,0 kW 26240,0 kW	52480,0 kW 52480,0 kW	71168,0 kW 71168,0 kW	71168,0 kW 71168,0 kW
Maximalleistung bei 57600V	26624,0 kW 26624,0 kW	53248,0 kW 53248,0 kW	72224,0 kW 72224,0 kW	72224,0 kW 72224,0 kW
Maximalleistung bei 58400V	27008,0 kW 27008,0 kW	54016,0 kW 54016,0 kW	73280,0 kW 73280,0 kW	73280,0 kW 73280,0 kW
Maximalleistung bei 59200V	27392,0 kW 27392,0 kW	54784,0 kW 54784,0 kW	74336,0 kW 74336,0 kW	74336,0 kW 74336,0 kW
Maximalleistung bei 60000V	27776,0 kW 27776,0 kW	55552,0 kW 55552,0 kW	75392,0 kW 75392,0 kW	75392,0 kW 75392,0 kW
Maximalleistung bei 60800V	28160,0 kW 28160,0 kW	56320,0 kW 56320,0 kW	76448,0 kW 76448,0 kW	76448,0 kW 76448,0 kW
Maximalleistung bei 61600V	28544,0 kW 28544,0 kW	57088,0 kW 57088,0 kW	77504,0 kW 77504,0 kW	77504,0 kW 77504,0 kW
Maximalleistung bei 62400V	28928,0 kW 28928,0 kW	57856,0 kW 57856,0 kW	78560,0 kW 78560,0 kW	78560,0 kW 78560,0 kW
Maximalleistung bei 63200V	29312,0 kW 29312,0 kW	58624,0 kW 58624,0 kW	79616,0 kW 79616,0 kW	79616,0 kW 79616,0 kW
Maximalleistung bei 64000V	29696,0 kW 29696,0 kW	59392,0 kW 59392,0 kW	80672,0 kW 80672,0 kW	80672,0 kW 80672,0 kW
Maximalleistung bei 64800V	30080,0 kW 30080,0 kW	60160,0 kW 60160,0 kW	81728,0 kW 81728,0 kW	81728,0 kW 81728,0 kW
Maximalleistung bei 65600V	30464,0 kW 30464,0 kW	60928,0 kW 60928,0 kW	82784,0 kW 82784,0 kW	82784,0 kW 82784,0 kW
Maximalleistung bei 66400V	30848,0 kW 30848,0 kW	61696,0 kW 61696,0 kW	83840,0 kW 83840,0 kW	83840,0 kW 83840,0 kW
Maximalleistung bei 67200V	31232,0 kW 31232,0 kW	62464,0 kW 62464,0 kW	84896,0 kW 84896,0 kW	84896,0 kW 84896,0 kW
Maximalleistung bei 68000V	31616,0 kW 31616,0 kW	63232,0 kW 63232,0 kW	85952,0 kW 85952,0 kW	85952,0 kW 85952,0 kW
Maximalleistung bei 68800V	32000,0 kW 32000,0 kW	64000,0 kW 64000,0 kW	87008,0 kW 87008,0 kW	87008,0 kW 87008,0 kW
Maximalleistung bei 69600V	32384,0 kW 32384,0 kW	64768,0 kW 64768,0 kW	88064,0 kW 88064,0 kW	88064,0 kW 88064,0 kW
Maximalleistung bei 70400V	32768,0 kW 32768,0 kW	65536,0 kW 65536,0 kW	89120,0 kW 89120,0 kW	89120,0 kW 89120,0 kW
Maximalleistung bei 71200V	33152,0 kW 33152,0 kW	66304,0 kW 66304,0 kW	90176,0 kW 90176,0 kW	90176,0 kW 90176,0 kW
Maximalleistung bei 72000V	33536,0 kW 33536,0 kW	67072,0 kW 67072,0 kW	91232,0 kW 91232,0 kW	91232,0 kW 91232,0 kW
Maximalleistung bei 72800V	33920,0 kW 33920,0 kW	6		



[pdf] User Manual

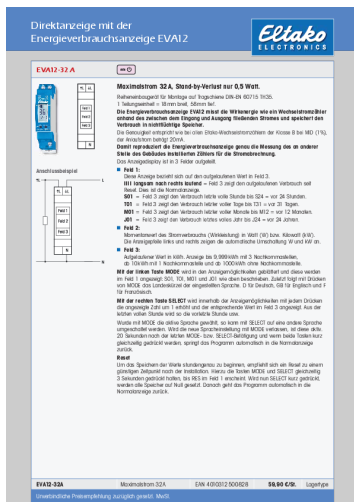
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Ausschreibungstexte 2012 Den kostenlosen Acrobat Reader bentigen Sie in der neuesten Version, um PDF ... gungsspannung: 12V DC Fabrikat/ Typ: Eltako FSS12-12V DC oder gleichwertig Energieverbrauchsanzeige **EVA12-32A** mit Display - smart metering Energieverbrauchsanzeige **EVA12-32A** Reiheneinbaugert fr Montag... lang:de score:24 filesize: 1006.02 K page_count: 112 document date: 2012-02-17



[pdf] User Manual

Drehstrom und Wechselstromzaehler Katalog high res S0 Stromzähler visualisieren IP Symcon Community low eltako fileadmin de Prospekte internal false reflection clicks 59 url Gesamtkatalog Eltako Kap1 39 read true user title Senior ||| DREHSTROM- UND WECHSELSTROMZHLER INTELLIGENT STROM MESSEN UND VISUALISIEREN PRODUKTE UND PREISE 2022 ... eige mit der Funk-Energieverbrauchsanzeige FEA65D-wg Wechselstromzähler mit Energieverbrauchsanzeige **EVA12-32A** Funk-Wechselstromzähler FWZ12-65A Funkaktor Stromsto-Schaltrelais FSR61VA-10A mit Strommess... lang:de score:24 filesize: 1.14 M page_count: 32 document date: 2021-11-22



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7 FUNK Druck2015 Kapitel Preisänderung indd heike nisges datenblatt eva eltako fileadmin de Datenblatt |||

Direktanzeige mit der Energieverbrauchsanzeige EVA12 EVA12-32 A Anschlussbeispiel Maximalstrom 32 ... n alle Speicher auf Null gesetzt. Danach geht das Programm automatisch in die Normalanzeige zurck. **EVA12-32A** Maximalstrom 32 A Unverbindliche Preisempfehlung zuzüglich gesetzl. MwSt. EAN 4010312 50... lang:de score:24 filesize: 62.01 K page_count: 1 document date: 2015-03-05

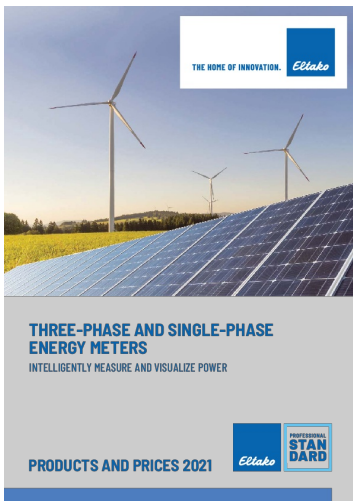


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75 YEARS OF INNOVATION. A STRONG FOUNDATION FOR AN EXCITING FUTURE. CATALOGO RIDOTTO 2024 INNOVATI ... C Interruttore orario digitale a 2 canali, 1 1 contatto NA a potenziale zero 10 A Art.-No. 23200901 **EVA12-32A** Contatore di energia monofase con indicatore di consumo energetico Classe di precisione B...

lang:it **score:24** filesize: 13.71 M page_count: 28 document date: 2023-10-25



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Three phase and single energy meters high quality TE13 This three meter measures active by means of the current between input out put The internal power consumption 0 5 watt power catalogue gb lowRes eltako fileadmin en brochure

THREE-PHASE AND SINGLE-PHASE ENERGY METERS INTELLIGENTLY MEASURE AND VISUALIZE POWER PRODUCTS AND PR ... energy consumption indicator FEA65D-wg Single-phase energy meter with energy consumption indicator **EVA12-32A** RS485 bus wireless single-phase energy meter FWZ14-65A Wireless single-phase energy meter ...

lang:en **score:24** filesize: 1.06 M page_count: 30 document date: 2021-03-02

TECHNICAL DATA SINGLE-PHASE AND THREE-PHASE ENERGY METERS AND ENERGY CONSUMPTION INDICATOR				
	EVA12-32A WSZ15D-32A WSZ15DE-32A WSZ15DM-32A WSZ15DRS-32A	WSZ15-32A	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A
Rated voltage Extended range	230V, 230V 230V/150V	230V, 230V 230V/150V	230V/400V, 230V 230V/150V	230V/400V, 230V 230V/150V
Rated current I _N Limiting current I _L	5(10)A WSZ15-32A Rated current 5(10)A	5(10)A WSZ15-32A Rated current 5(10)A	5(10)A DSZ15-32A Rated current 5(10)A	5(10)A DSZ15-32A Rated current 5(10)A
Energy consumption indicator	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A	DSZ15-32A DSZ15DE-32A DSZ15DM-32A DSZ15DRS-32A
Display	12-digit 7-segment display with 12-segment display for energy consumption indicator	12-digit 7-segment display with 12-segment display for energy consumption indicator	12-digit 7-segment display with 12-segment display for energy consumption indicator	12-digit 7-segment display with 12-segment display for energy consumption indicator
Display parameters data	WSZ15-32A WSZ15DE-32A WSZ15DM-32A WSZ15DRS-32A	WSZ15-32A WSZ15DE-32A WSZ15DM-32A WSZ15DRS-32A	WSZ15-32A WSZ15DE-32A WSZ15DM-32A WSZ15DRS-32A	WSZ15-32A WSZ15DE-32A WSZ15DM-32A WSZ15DRS-32A
Accuracy class at U _N	1	1	1	1
Rated current consumption power (W)	0.5W	0.5W	0.5W	0.5W
Operating temperature	-25...+55°C DSZ15-32A, DSZ15DE-32A, DSZ15DM-32A, DSZ15DRS-32A	-25...+55°C WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A	-25...+55°C DSZ15-32A, DSZ15DE-32A, DSZ15DM-32A, DSZ15DRS-32A	-25...+55°C DSZ15-32A, DSZ15DE-32A, DSZ15DM-32A, DSZ15DRS-32A
Rated power WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A	2200W/3000VA 2200W/3000VA	2200W/3000VA 2200W/3000VA	2200W/3000VA 2200W/3000VA	2200W/3000VA 2200W/3000VA
Technical data table	WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A	WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A	WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A	WSZ15-32A, WSZ15DE-32A, WSZ15DM-32A, WSZ15DRS-32A
Protection degree	IP20	IP20	IP20	IP20
Material and construction	Plastic	Plastic	Plastic	Plastic

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10 Technical Data Single phase and Three Energy Meters Consumption Indicator eltako fileadmin en specifications |||

TECHNICAL DATA SINGLE-PHASE AND THREE-PHASE ENERGY METERS AND ENERGY CONSUMPTION INDICATOR Rated voltage Extended range **EVA12-32A** WSZ15D-32A WSZ15DE-32A WZR12-32A WSZ110 230 V, 50 Hz -20 / 15 WSZ15D-65A 230 V, 50 Hz -20 / 15 DSZ15D-3x80A DSZ15DE-3x80A DSZ15DM-3x80A DSZ14DRS-3x80A DSZ180CEE-32A...

lang:en **score:24** filesize: 47.99 K page_count: 1 document date: 2021-09-27



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Mehr Informationen und weitere Sprachen: <https://eltako.com/redirect/EVA12-32A>

EVA12-32A Energieverbrauchsanzeige Stand-by-Verlust nur 0,5 Watt

Genauigkeitsklasse B ...

lang:de **score:24** filesize: 5.49 M page_count: 32 document date: 2025-01-29



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INNOVATIVI DAL PRIMO GIORNO. L innovazion ... 0,4 watt. S2U12DDX-UC 1 1

contatto NA a potenziale zero 10A EAN 4010312603208 Art.-Nr. 23200901 **EVA12-32A** Contatore di energia monofase con indicatore di consumo energetico Classe di precisione B...

lang:it **score:24** filesize: 13.12 M page_count: 28 document date: 2023-08-01



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lang:de **score:24** filesize: 3.93 M page_count: 28 document date: 2023-10-20



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INNOVATIV SEIT TAG EINS. Wir schreiben u ... Watt S2U12DDX-UC 1 1 Schlieer,
potenzialfrei 16 A EAN 4010312603208 Art.-Nr. 23200901 88,70 /St. **EVA12-32A**
Energieverbrauchsanzeige Genauigkeitsklasse B 1 Stand-by-Verlust nur 0,5 Watt 18
mm...

lang:de score:24 filesize: 4.44 M page_count: 28 document date: 2023-02-08

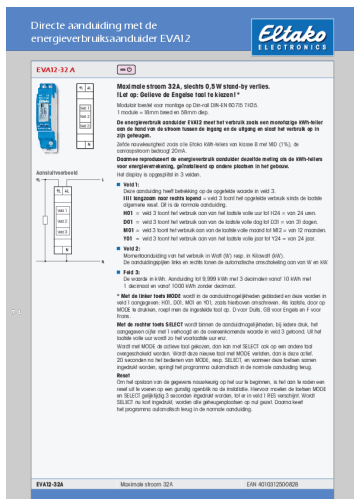


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INNOVATIV SEIT TAG EINS. Wir schreiben u ... att S2U12DDX-UC 1 1 Schlieer,
potenzialfrei 16 A EAN 4010312603208 Art.-Nr.: 23200901 80,10 /St. **EVA12-32A**
Energieverbrauchsanzeige Genauigkeitsklasse B 1 Stand-by-Verlust nur 0,5 Watt 18
mm...

lang:de score:24 filesize: 4.53 M page_count: 28 document date: 2022-02-21



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FUNK Komplette Kapiteln flaemisch indd Directe aanduiding met de Technische fiche wireless EVA
eltako fileadmin vl fiches |||

Directe aanduiding met de energieverbruiks-aanduiders EVA12 EVA12-32 A Veld 1
Veld 2 Veld 3 Aansluitv ... eugenplaatsen op nul gezet. Daarna keert het programma
automatisch terug in de normale aanduiding. **EVA12-32A** Maximale stroom 32 A EAN
4010312500828 ...

lang:nl score:24 filesize: 75.55 K page_count: 1 document date: 2016-11-23

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De driefasige KWH-tellers moeten een N-aansluitingskabel, zodat kan het elektrisch circuit beschadigd worden.

Status: EN FORCED

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Eltako Gesamtatalog 2020 flaem Kap 10 indd michael morhardt eltako fileadmin vl Technische gegevens
monofazige en driefazige kWh tellers energieverbruiksandauiders Elektronische 3 fazige N energiemeter
voor ti s 5A MID met RS485 Elektrisch installatiemateriaal Verlichting Domotica toegang Groene energie
Netwerk multimedia webshop Elgo Electrics |||

Technische gegevens van de elektronische monofazige en driefazige kWh-tellers en energieverbruiksaanduiders Voedingsspanning Tolerantie **EVA12-32A** WSZ15D-32A WSZ15DE-32A WZR12-32A WSZ110 230V, 50Hz -20 / 15 WSZ15D-65A 230V, 50Hz -20 / 15 Referentie stroom Iref maximum stroom Imax 5 32 A WSZ1...

lang:nl score:23 filesize: 222.89 K page count: 2 document date: 2022-05-31