

Lexman

UN ENSEMBLE DE 3 FICHES EXTÉRIEURES ET TÉLÉCOMMANDE DE TYPE E CLASSE I

SEZTAW 3 ZŁACZEK ZEWNĘTRZNYCH

SET OF 3 OUTDOOR PLUGS & REMOTE CONTROL E TYPE LEVEL 1

5 YEARS GUARANTEE

DEO KEY: 84586488
EAN CODE: 3276007458473

FR Mode d'emploi **PL** Instrukcja Obsługi **EN** Instructions manual

~ Courant alternatif (CA) / Corrente alterna (CA) / Corrente alternada (CA) / Corrente Alternata (CA) Prad przemienny (AC) / Alternative Current (AC)

Garantie et responsabilité limitées

LEXMAN garantit que le produit est exempt de tout défaut matériel et de fabrication dans un délai de cinq ans à compter de la date d'achat. Cette garantie ne s'applique pas aux dommages causés par un accident, une négligence, une mauvaise utilisation, une modification, une contamination ou une manipulation incorrecte. Le vendeur n'est pas autorisé à donner une autre garantie au nom de LEXMAN. Si vous avez besoin d'un service de garantie pendant la période de garantie, veuillez contacter votre vendeur directement. LEXMAN ne saurait être tenu responsable des dommages ou pertes spéciaux, indirects, accessoires ou consécutifs causés par l'utilisation de cet appareil. Certains pays ou régions n'autorisent pas de limitations sur les garanties implicites et les dommages accessoires ou ultérieurs, la limitation de responsabilité ci-dessus peut ne pas s'appliquer à vous.

Accessoires

Ouvrez la boîte de l'emballage et sortez le multimètre. Veuillez vérifier si les éléments suivants sont manquants ou endommagés:
a) Manuel de l'utilisateur 1 pièce
b) Prise à distance 3 pièces
c) Télécommande 1 pièce
Si l'une des éléments ci-dessus est manquant ou endommagé, veuillez contacter immédiatement votre fournisseur.

Présentation sécurisée

Ce produit est adapté pour commander : lampe, chaîne d'éclairage, système d'arrosage automatique, aquarium, petit chauffage, machine à café.
N'utilisez pas le produit si celui-ci est endommagé ou défectueux.
Nouveaux pas ou ne réparez pas le produit vous-même, mais demandez-le à un professionnel.
Pour nettoyer le produit, débranchez-le de la prise secteur et utilisez un chiffon doux et sec.
Conservez le produit hors de portée des enfants.
Ne chargez pas le produit au-delà du maximum indiqué.
Ne branchez pas de multi-prises sur la sortie du produit.
Branchez le produit uniquement sur une prise murale équipée d'une mise à la terre.
Ne branchez pas ce type de produit en série.
Éviter l'humidité, les températures extrêmes, les vibrations et les chocs.
Risque de choc électrique ! N'ouvrez pas le produit. Aucune pièce ne peut être réparée par l'utilisateur.
Le produit est sous tension uniquement lorsqu'il est débranché de la prise murale.
Risque d'incendie ou d'explosion si la pile est remplacée par une pile de type incorrect.
Sans tension uniquement lorsque la fiche est tirée.
Ne branchez pas en rangée.
Uniquement pour une utilisation dans des zones sèches.
Pas besoin de rétroéclairage lors.
Condition d'essai pour les interrupteurs ayant une vitesse de fabrication et de rupture de contact indépendante de la vitesse d'activation.
Protection intégrée non remplaçable : Fusible thermique : 250V - 2A 76 °C.
La prise doit être située à proximité de l'installation et être facilement accessible.
Attention :
Ce produit contient une pile bouton. Si la pile bouton/pile est avalée, elle peut provoquer de graves brûlures internes en seulement 2 heures et entrainer la mort.

Description des boutons

Sortie Télécommande

Boutons MARCHÉ Boutons ARRÊT

Correspondance de produit

AVERTISSEMENT ! risque d'incendie ou d'explosion si la pile est remplacée par une pile de type incorrect.

TYPE de fiche	TYPE E
puissance	230V - 50Hz
Charge max	3000W, 13A
Degré de protection	IP44
Température de fonctionnement	de 0°C à +35°C
Degré de protection	IP44
Humidité de fonctionnement	De +5% RH à +95% RH sans condensation
Dimensions	Prise à distance(83.8x67.9x58.8mm) Télécommande(37x110x9mm)
Fréquence	433.92MHZ
Max radio power	508m
Pile	1x 3V CR2032
Marque	Lexman
Garantie	5 ans
Hertz - fréquence d'alimentation	50Hz
Symbole de micro-déconnexion	µ
Degré de protection contre les chocs électriques, de l'extérieur de l'appareil.	Pour appareil de classe I
Nombre de cycles de fonctionnement	1E4
Catégorie de surtension	Catégorie II.
Tension d'impulsion nominale	2500V
Fonction - type et pertinence (MARCHÉ/ARRÊT - heure)	ST
Type et/ou composition du commutateur	Unipolaire, charge unique
Configuration du dispositif de commutation	
Type de charge	tres résistif
Suivi	PT1175
Groupe de matériaux	IIIIa
Degré de pollution	2
Fil de préchauffage	850 °C
Protection intégrée non remplaçable	Fusible thermique : 250V-2A 76 °C.

Correspondance de produit

AVERTISSEMENT ! risque d'incendie ou d'explosion si la pile est remplacée par une pile de type incorrect.

– Pour connecter une prise de télécommande à la télécommande, insérez d'abord une prise de télécommande dans une prise de contact mise à la terre appropriée.
– Appuyer dans les 30 secondes.
– Maintenir, appuyez une fois sur le bouton ON dans la ligne de la lettre avec laquelle vous souhaitez attribuer la prise de la télécommande.
– Le voyant de la prise de la télécommande s'allume maintenant et la télécommande a été programmée avec succès.

– Appuyez sur la touche "ON" de la télécommande pour allumer le récepteur.
– Appuyez sur la touche "OFF" de la télécommande pour éteindre le récepteur.
– Appuyez sur la touche "ON" située sous ALL (sur la télécommande) pour allumer tous les appareils couplés en même temps.
– Appuyez sur la touche "OFF" située sous ALL (sur la télécommande) pour éteindre tous les appareils couplés en même temps.

– Pour réinitialiser une connexion sans fil, débranchez brièvement la prise de la télécommande.
– Maintenez, rebranchez la prise de la télécommande.
– Supprimer la mémoire en 3 secondes, enclencher l'une des.
– Maintenez, appuyez sur le bouton OFF dans la ligne de la lettre dont vous souhaitez réinitialiser la connexion sans fil.
– La connexion sans fil est maintenant réinitialisée et vous pouvez établir de nouvelles connexions sans fil.

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– La connexion sans fil est maintenant réinitialisée et vous pouvez établir de nouvelles connexions sans fil.

Ograniczona gwarancja i odpowiedzialność

Firma LEXMAN gwarantuje, że produkt jest wolny od wszelkich wad materiałowych i wykonawczych w ciągu jednego pięć lat od daty zakupu. Niniejsza gwarancja nie dotyczy szkód powstałych w wyniku wypadku, zaniedbania, niewłaściwego użycia, modyfikacji, zanieczyszczenia lub niewłaściwej obsługi. Sprzedawca nie jest uprawniony do udzielania jakichkolwiek innych gwarancji w imieniu firmy LEXMAN. Jeśli w okresie gwarancyjnym potrzebny jest serwis gwarancyjny, należy skontaktować się bezpośrednio ze sprzedawcą. Firma LEXMAN nie ponosi odpowiedzialności za żadne przypadkowe lub szkodliwe lub przynajmniej częściowe szkody lub straty spowodowane korzystaniem z tego urządzenia. Ponieważ niektóre kraje lub regiony nie zezwalają na ograniczenia gwarancji dorozumianych oraz szkód przypadkowych lub następujących, powyższe ograniczenie odpowiedzialności może nie mieć zastosowania w Twoim przypadku.

Aksesoria

Otwórz opakowanie i wyjmij miernik. Proszę sprawdzić, czy nie brakuje poniższych elementów lub czy nie są uszkodzone.
a) Instrukcja obsługi 1 szt.
b) Zdalny przycisk 3 szt.
c) Pilot zdalnego sterowania 1 szt.
Jeśli brakuje któregoś z powyższych elementów lub jest on uszkodzony, prosimy o natychmiastowy kontakt z dostawcą.

Wprowadzenie do bezpieczeństwa

Produkt przystosowany do sterowania: lampą, łańcuchem oświetleniowym, automatycznym systemem nawadniania, akwarium, małą grzałką, ekspresem do kawy.
Nie należy używać produktu w przypadku jakichkolwiek uszkodzeń lub wad produktu.
Nie należy otwierać ani naprawiać produktu samodzielnie, lecz zwrócić do profesjonalnego personelu.
Aby wycofać produkt, należy wyjąć go z gniazda sieciowego i użyć miękkiej, suchej szmatki.
Przechowywać produkt w miejscu niedostępnym dla dzieci.
Nie obciążać produktu ponad wskazaną maksymalną wartość.
Nie podłączać do wyjścia produktu gniazda wielokrotnego.
Podłączaj produkt tylko do gniazdek sieciowego wyposażonego w uzemięcie.
Aby wycofać produkt, należy wyjąć go z gniazda sieciowego i użyć miękkiej, suchej szmatki.
Unikać wilgoci, ekstremalnych temperatur, wibracji i wstrząsów.
Niebezpieczeństwo porażenia prądem! Nie otwieraj produktu. Żadna część nie może być naprawiana przez użytkownika.
Produkt jest wyłączony tylko wtedy, kiedy jest odłączony od gniazda elektrycznego.
Niebezpieczeństwo pożaru lub wybuchu w przypadku wymiany baterii na niewłaściwy typ.
Odczujcie od napięcia tylko po wyłączeniu wyciągu.
Nie podłączaj szeregowo.

Do użytku Tylko w suchych pomieszczeniach
Nie wymaga wymuszonego chłodzenia
Warunki testowe dla łączników posiadających prędkość załączania i wyłączania styków niezależną od prędkości załączania
Niewymienne zabezpieczenie obwodowe: Bezpiecznik termiczny: 250V-2A 76°C
Ten produkt zawiera baterię litową.
Uwaga:
Ten produkt zawiera baterię pastykową/guzkową. Połączenie baterii pastykowej/guzkowej może w ciągu zaledwie 2 godzin spowodować powodne oparzenie wewnętrzne i doprowadzić do śmierci.
Nowe i zużyte baterie należy przechowywać w miejscu niedostępnym dla dzieci.
Jeśli komora baterii nie zamyka się bezpiecznie, należy zaprzestać używania produktu i liczyć max 2 dala od dzieci.
Jeśli uważasz, że baterie mogły zostać pokłnięte lub umieszczone wewnątrz jakiegokolwiek części ciała, natychmiast zasięgnij porady lekarza.

OSTRZEŻENIA! TRZYMAĆ POZA ZASIĘGIEM DZIECI. Pokłnięcie może prowadzić do oparzeń chemicznych, perforacji tkanek miękkich i ślimeri. Ciężkie oparzenia mogą wystąpić w ciągu 2 godzin od pokłnięcia. Natychmiast zasięgnij porady lekarza.

Baterie należy przechowywać w miejscu niedostępnym dla dzieci. Istnieje ryzyko pokłnięcia ich przez dzieci lub zwierzęta. W przypadku pokłnięcia baterii natychmiast skonsultuj się z lekarzem.

Ogólne dane techniczne

wyżeczka TYP	E-TYP
moc	230V - 50Hz
Maks. obciążenie	3000W, 13A
Stopień ochrony	IP44
Temperatura pracy	od 0°C do +35°C
Stopień ochrony	IP44
Wilgotność robocza	od +5% RH do +95% RH nie skraplająca się wody
Wymiary	Zdalna wyłeczka(83.8x67.9x58.8mm) Pilot zdalnego sterowania(37x110x9mm)
czepistość	433.92MHZ
Maks. moc radiowa	508m
Bateria	1x 3V CR2032
Marka	Lexman
Garancja	5 lat
Hertz - częstotliwość zasilania	50Hz
Symbol mikrołącza	µ
Stopień ochrony przed porażeniem prądem elektrycznym, z zewnątrz urządzenia.	Dla urządzeń klasy I
Liczba cykli pracy	1E4
Kategoria przepięciowa	Kategoria II
Znamionowe napięcie impulsowe	2500V

Opis przycisków

Gniazdko Pilot zdalnego sterowania

Lampka kontrolna Przyciski ON Przyciski OFF

Przygotowanie produktu

OSTRZEŻENIE! ryzyko pożaru lub wybuchu w przypadku wymiany baterii na niewłaściwy typ.

– Otwórz komorę baterii i włóż do niej załączone baterie zgodnie z ich polaryzacją, a następnie zamknij komorę baterii.
– Naciśnij przycisk ON na pilocie, aby włączyć odbiornik.
– Naciśnij przycisk "OFF" na pilocie, aby wyłączyć odbiornik.
– Naciśnij przycisk "ON" pod napisem ALL (na pilocie), aby włączyć wszystkie sparowane urządzenia w tym samym czasie.
– Naciśnij przycisk "OFF" pod napisem ALL (na pilocie), aby wyłączyć wszystkie sparowane urządzenia w tym samym czasie.

Obsługa produktu

– Aby połączyć zdalnie sterowane gniazdo z pilotem, najpierw włóż zdalnie sterowane gniazdo do odpowiedniego uzemionego gniazda siłowego.
– Szpanij w ciągu 30 sekund.
– Następnie naciśnij raz przycisk ON w wierszu litery, z którą chcesz przypisać zdalnie sterowane gniazdo.
– Diody LED gniazda zdalnego sterowania świeci się teraz pulsacyjnie, a pilot zdalnego sterowania został pomyślnie zaprogramowany.

Kasowanie kodu nadajnika

– Aby wyzerować połączenie bezprzewodowe, odłącz na krótko zdalnie sterowane gniazdo.
– Następnie ponownie podłącz zdalnie sterowane gniazdo.
– Użyj pamięci w ciągu 3 sekund, wykonaj jedną z czynności:
– Teraz naciśnij przycisk OFF w wierszu litery, którą przypisane połączenie bezprzewodowe chcesz zresetować.
– Połączenie bezprzewodowe jest teraz zresetowane i można ustanowić nowe połączenia bezprzewodowe.

– Aby wyzerować połączenie bezprzewodowe, odłącz na krótko zdalnie sterowane gniazdo.
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Limited warranty and liability

LEXMAN guarantees that the product is free from any defect in material and workmanship within five year from the purchase date. This warranty does not apply to damages caused by accident, negligence, misuse, modification, contamination or improper handling. The dealer shall not be entitled to give any other warranty on behalf of LEXMAN. If you need warranty service within the warranty period, please contact your seller directly. LEXMAN will not be responsible for any special, indirect, incidental or subsequent damage or loss caused by using this device. As some countries or regions do not allow limitations on implied warranties and incidental or subsequent damages, the above limitation of liability may not apply to you.

Accessories

Open the package box and take out the meter. Please double check whether the following items are missing or damaged:
a) User manual 1pc
b) Remote plug 3pc
c) Remote 1pc
If any of the above is missing or damaged, please contact your supplier immediately.

Safety introduction

This product is adapted to control: lamp, lighting chain, automatic watering system, aquarium, small heater, coffee machine. Do not use the product if there is any damage or defect on the product.
Do not open or repair the product by yourself but request it to a professional worker.
To clean the product, remove it from the wall socket and use a soft, dry cloth.
Keep the product out of access to the childrens.
Do not put a load to the product over than the maximum indicated.
Do not plug a multi socket on the product output.
Plug the product only to a wall socket equipped with a earth connection.
Do not plug this kind of product in series.
Avoid humidity, extreme temperatures, vibrations & shocks.
Risk of electrical shock! do not open the product. No part can be repaired by the user.
The product is power off only when it is unplugged from wall socket.
Risk of fire or explosion if the battery is replaced by an incorrect type.
Voltage-free only when the plug is pulled.

Do not plug in a row
Only for use at dry areas
Not requiring forced cooling
Test condition for switches having a contact making and breaking speed independent from the speed of actuation
Non-replaceable built-in protection. Thermal fuse: 250V-2A 76°C.
The socket must be located close to the facility and be easily accessible.
Caution:
This product contains a coin / button cell battery. If the coin / button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
Keep new and used batteries away from children.
If the battery compartment does not close securely, stop using the product and keep it away from children.
If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

WARNINGS! KEEP OUT OF REACH OF CHILDREN. Swallowing can lead to chemical burns, perforation of soft tissue, and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.

General specifications

plug TYPE	E-TYPE
power	230V - 50Hz
Max load	3000 W, 13A
Degree of protection	IP44
Working temperature	from 0°C to +35°C
Working humidity	from +5% RH to +95% RH non condensing water
Dimensions	Remote plug(83.8x67.9x58.8mm) Remote(37x110x9mm)
frequency	433.92 MHz
Max radio power	508m
Battery	1x 3V CR2032
Branding	Lexman
Warranty	5 Years
Hertz - Frequency of supply	50Hz
Symbol for micro-disconnection	µ
Degree of protection against electric shock, from outside an appliance.	For class I appliance
Number of operating cycles	1E4
Overvoltage category	Category II
Duty-type and relevant (ON/OFF-time)	2500V ST

Type and/or connection of switch	Single pole, single load
Configuration of switching device	relay
Type of load	substantially resistive
Tracking	PT1175
Material group	IIIIa
Pollution degree	2
Glow wire	850 °C
Non-replaceable built-in protection	Thermal fuse: 250V-2A 76°C

Button description

Outlet Remote control

Control light

ON buttons OFF buttons

Product matching

WARNING! risk of fire or explosion if the battery is replaced by an incorrect type.

– Open the battery compartment cover and insert the enclosed battery into the battery compartment in accordance with their polarity then close the battery compartment.
– By pressing a button, you can now check whether the LED on the remote control lights up and the remote control is operational.

Product operation

– To connect a remote controlled socket to the remote control, first insert a remote controlled socket into an appropriate earthed contact socket.
– Pair within 30 seconds.
– Now press the ON button once in the row of the letter with which you would like assign the remote controlled socket.
– The remote controlled socket LED now lights up permanently and the remote control has been successfully programmed.

– Press the "ON" button on the remote control to turn on the receiver.
– Press the "OFF" button on the remote control to turn off the receiver.
– Press the "ON" button beneath ALL (on the remote control) to turn on all paired devices at the same time.
– Press the "OFF" button beneath ALL (on the remote control) to turn off all paired devices at the same time.

Transmitter clear code

– To reset a wireless connection, unplug the remote controlled socket briefly.
– Now plug the remote controlled socket back in.
– Delete memory in 3- seconds, perform one of the.
– Now press the OFF button in the row of the letter whose assigned wireless connection you would like to reset.
– The wireless connection is now reset and you can establish new wireless connections.

– To reset a wireless connection, unplug the remote controlled socket briefly.
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– To reset a wireless connection, unplug the remote controlled socket



Modél produit/produkt

84586488

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

Przedmiot deklaracji :

Rodzaj produktu	SET OF 3 OUTDOOR PLUGS & REMOTE CONTROL E TYPE LEVEL 1
Referencje produktu	84586488
Model/typ/numer fabryczny	3*52023FR+50175
Marka produktu	LEXMAN
EAN	3276007458473
Kodowanie numeru seryjnego	SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : Last 6 digits of purchase order). from manufacturing date: october 2022

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi Odwołania do odnośnych norm zharmonizowanych, które zastosowano, lub do W stosownych przypadkach, notyfikowana nazwa i numer
wymaganiami unijnego prawodawstwa harmonizacyjnego specyfikacji, w odniesieniu do których deklarowana jest zgodność: laboratorium, które wydało certyfikat oraz odniesienie do dokumentu

2014_53_EU_RED (Radio Equipment Directive (RED))

EN IEC 61058-1:2018
NF C 61-314: 2017
EN 501 488-1 V2:2.3
EN 501 488-2 V3:1.1
EN 501 488-3 V3:1.1
EN 50493: 2010
EN 62479: 2010

for remote control: EN IEC 62368-1:2020+A11:2020

2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)

(EU)2015/863
EN IEC 63000:2018
EN 62321-3-1:2014
EN 62321-4:2014+A1:2017
EN 62321-5:2014
EN 62321-6:2014
EN 62321-7-1:2015
EN 62321-7-2:2015
EN 62321-8:2017

Podpisano w imieniu	LEMOINE ERIC International Projects Quality Leader
miejsce	Ronchin - FRANCE
Data wydania	12/10/2022

Eric Lemoine
ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN



Modèle du produit

84586488

Nom et adresse du fabricant ou de son mandataire

ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant

Objet de la déclaration :

Type de produit - Description	SET OF 3 OUTDOOR PLUGS & REMOTE CONTROL E TYPE LEVEL 1
Référence produit	84586488
Industrial Type Design Reference	3*52023FR+50175
Marque Produit	LEXMAN
EAN	3276007458473
Codification du numéro de série ou de lot	SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : Last 6 digits of purchase order). from manufacturing date: october 2022

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union Références des normes harmonisées pertinentes appliquées ou des spécifications par Le cas échéant, le nom et le numéro de
applicable rapport auxquelles la conformité est déclarée l'organisme notifié

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EN 62321-5:2014
EN 62321-6:2014
EN 62321-7-1:2015
EN 62321-7-2:2015
EN 62321-8:2017

Signé par et au nom de	LEMOINE ERIC International Projects Quality Leader
Lieu d'établissement	Ronchin - FRANCE
Date	12/10/2022

Eric Lemoine
ADEO Services SAS
135 Rue Sadi Carnot
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