

SICHERHEITSINFORMATIONEN

SAFETY INFORMATION

DE Sicherheitsinformationen

EN Safety information

FR Informations sur la sécurité

NL Veiligheidsinformatie

IT Informazioni sulla sicurezza

SE Säkerhetsinformation

ES Información de seguridad

PL Informacje dotyczące bezpieczeństwa

CZ Bezpečnostní informace

HU Biztonsági információk

RU Информация о безопасности

TR Güvenlik bilgileri

Turvallisuustiedot

GR Πληροφορίες για την ασφάλεια

PT Informações de segurança

EE Ohutusalane teave

SK Bezpečnostné informácie

SI Varnostne informacije

LT Saugos informacija

LV Drošības informācija

HR Sigurnosne informacije

RO Informații privind siguranța

BG Информация за безопасност

DK Oplysninger om sikkerhed

NO Sikkerhetsinformasjon

UA Інформація з техніки безпеки

معلومات السلامة AR

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DC 2013 GB 3655 240V~ 50Hz T35 Max 13(2)A 3120W psyloger Brennenstuhl GmbH & Co. KG, Seestr.1-3, D-72074 Tübingen Brennenstuhl UK Ltd. No 1 Royal Exchange · London EC3V 3DG, UK



Digital Countdown Timer

DC 2013 GB 3655

USER MANUAL

- Do not connect in series!
- De-energized only when disconnected!
- Do not cover during operation!
- Only use in dry rooms!
- Always place the product so that the socket is easily accessible and you can easily reach the main plug!
- When touching damaged, open or live parts, there is the risk of electric shock!
- Consider maximum switching capacity.

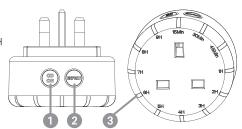
 Appliances including heating elements should never be left unattended during operation. The manufacturer recommends such appliances not to be connected to the countdown timer.

With this countdown timer lamps and appliances can be switched off after adjustable time very easily. Typical example would be to switch off a battery charger after a certain time. Besides that, e.g. a floor lamp can be switched on and off every day at the same time by using the optional function of daily repeat.

Any other use is considered to be contrary to the intended use. The manufacturer will not be liable for damages resulting from any misuse.

Device overview

- Button "CD ON"
- 2 Button "REPEAT"
- 3 12 LED's from 15 Min to 9 H



Technical specifications

Time control: 15 Min - 9 H 240 V AC, 50 Hz Power supply: Switching capacity: MAX 13(2) A, 3120 W μ

Operating temperature:

Operation

Plug in the countdown timer into a socket and connect the appliance which should be switched.

Choose one of both functions by your request as follows:

One-time countdown:

Push the button "CD ON" as often as the LED's for the requested countdown-time will be illuminated together.

(1x = 15 Min up to 12x = 9 H, push button again will switch off socket again)The socket keeps switched on until countdown-time expires and will be switched off

During running of the <u>one-time countdown</u>, the <u>illuminated LED's</u> displaying the remaining time in the corresponding steps.

Countdown with daily repeat function:

Please start adjustment at that time where the daily countdown shall be started (e.g. at 6:00 PM).

Push the button "REPEAT" as often as the LED for the requested countdown-time will flash slowly (e.g. 6x = 3 H).

By this adjustment the countdown timer will switch on and off the socket daily repeating (e.a. from 6:00 PM to 9:00 PM = 3 H).

During running the daily repeat countdown, the relevant LED is flashing (e.g. 3 H). Note: Delete this daily repeat function by removing the countdown timer from the socket.

Maintenance and cleaning

The product is maintenance-free. Clean the product with a dry cloth.



Dispose of electric appliances in an environmentally friendly manner!

Electric appliances must not be disposed of in household waste. The European Directive 2012/19/EU on Waste Electrical and Electronic Equipment rules that used electric appliances should be collected separately and recycled in an environmen-

tally friendly manner. For possibilities of disposal of the used appliance, please contact your local or municipal administration.



EU declaration of conformity UK declaration of conformity

The declaration of conformity is deposited with the manufacturer.





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