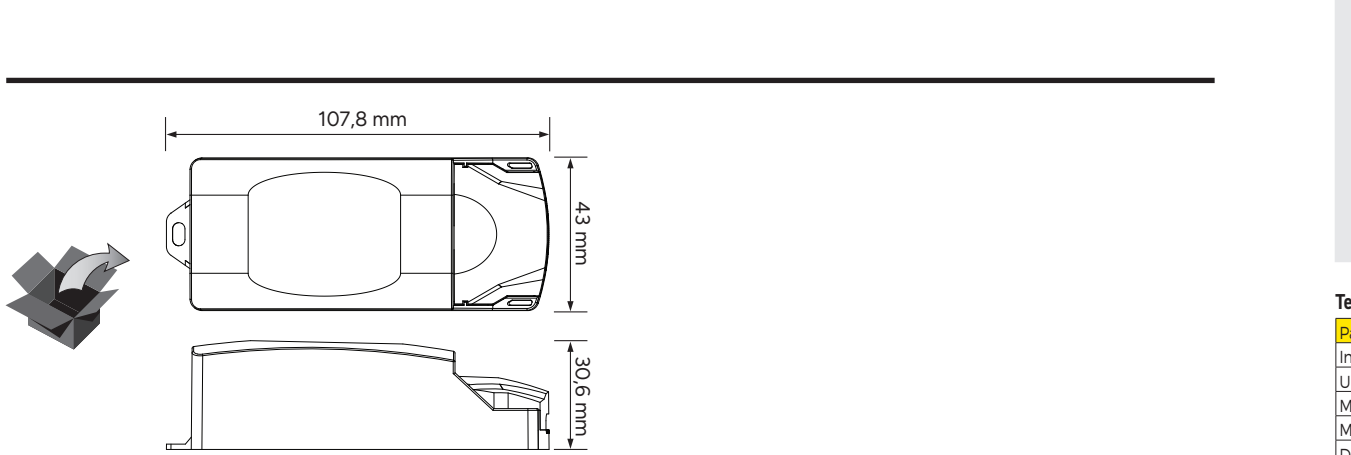


art.-nr.: LDR02619

LED driver dimbaar 12V DC (Geschikt voor fase-afsnijdingsdimmers)

220~240V~ 50/60Hz
Fabrikant/Importeur 123led B.V.



1. Installatie / Installation / Installation / Installation / Instalacja / Instalación / Installation / Екстадотрап



**Dimbare LED-driver 12V DC
(geschikt voor fase-afsnijdingsdimmers)**
Fabrikant/Importeur 123led B.V.

Lees deze handleiding zorgvuldig door en bewaar deze voor toekomstig gebruik.

Beoogd gebruik
Deze LED-driver is uitsluitend bedoeld voor gebruik binnenhuis en voor het voeden van compatibele 12 V DC constante spanning LED-verlichting.

Gebruik uitsluitend compatibele trailing edge dimmers.

Niet geschikt voor
- LED-producten met constante stroom
- Niet-dimbare verlichting
- 120 V, DALI, DMX of andere lichtbesturingssystemen

Gebruik buiten de gespecificeerde toepassingen kan leiden tot schade of gevaar.

Veiligheidsinstructies
Installeer mag uitsluitend worden uitgevoerd door gekwalificeerd elektrotechnisch personeel overeenkomstig de nationale voorschriften.

Technische specificaties

Parameter	Waarde
Ingangsspanning	220-240 VAC, 50/60 Hz
Uitgangsspanning	12 VDC
Max. uitgangsvermogen	25 W
Max. uitgangsstroom	2,08 A
Dimmodus	TE (fase-afsnijding)
Overbelasting/kortsluitbeveiliging	Ja (automatische reset)
Bedrijfstemperatuur	-10 ~ 40 °C
IP-classificatie	IP20
Materiaal behuizing	Kunststof
Afmetingen (B x H x D)	107,8 x 43 x 30,6 mm

**Dimmable LED driver 12V DC
(compatible with trailing edge dimmers)**
Hersteller/Importeur 123led B.V.

Read this manual carefully and keep it for future use.

Intended use
This LED driver is intended solely for indoor use and for supplying compatible 12 V DC constant voltage LED lighting.

Use only compatible trailing edge dimmers.

Not suitable for
- Constant-current LED products
- Non-dimmable lighting
- 120 V, DALI, DMX or other lighting control systems

Use outside the specified applications may result in damage or danger.

Safety instructions
Installation only by qualified electrical personnel in accordance with national standards.

Commissioning & Settings
Switch on the mains power.

Technical specifications

Parameter	Value
Input voltage	220-240 VAC, 50/60 Hz
Output voltage	12 VDC
Max. output power	25 W
Max. output current	2.08 A
Dimming mode	TE (trailing edge)
Overload/short-circuit	Yes (Auto recovery)
Operating temperature	-10 ~ 40 °C
IP rating	IP20
Housing material	Plastic
Dimensions (w x h x d)	107.8 x 43 x 30.6 mm

**Dimmbarer LED-Treiber 12V DC
(kompatibel mit Phasenschnittdimmern)**
Hersteller/Importeur 123led B.V.

Lesen Sie diese Bedienungsanleitung sorgfältig durch und bewahren Sie sie für zukünftige Verwendung auf.

Bestimmungsgemäße Verwendung
Dieser LED-Treiber ist ausschließlich für den Innenbereich und zur Versorgung kompatibler 12 V DC Konstantspannungs-LED-Beleuchtung vorgesehen.

Verwendung ist ausschließlich kompatible Phasenschnittdimmer.

Nicht geeignet für
- Konstantstrom-LED-Produkte
- Nicht dimmbare Beleuchtung
- 120 V, DALI, DMX oder andere Lichtsteuerungssysteme

Eine Verwendung außerhalb der angegebenen Anwendungen kann zu Schäden oder Gefahren führen.

Sicherheitshinweise
Die Installation darf ausschließlich durch qualifiziertes Elektrofachpersonal gemäß den nationalen Vorschriften erfolgen.

Einbauhinweise
Schalten Sie vor der Installation oder Wartung stets die Netzspannung ab.

Technische Spezifikationen

Parameter	Wert
Eingangsspannung	220-240 VAC, 50/60 Hz
Ausgangsspannung	12 VDC
Max. Ausgangsleistung	25 W
Max. Ausgangsstrom	2,08 A
Dimmmodus	TE (Phasenschnitt)
Überlast-/Kurzschlusschutz	Ja (automatische Rückstellung)
Betriebstemperatur	-10 ~ 40 °C
IP-Schutzart	IP20
Gehäusmaterial	Kunststoff
Abmessungen (B x H x D)	107,8 x 43 x 30,6 mm

**Driver LED dimmable 12V DC
(compatible avec les variateurs à coupure de fin de phase)**
Fabricant/Importeur 123led B.V.

Lisez attentivement ce manuel et conservez-le pour une utilisation ultérieure.

Utilisation prévue
Le driver LED est exclusivement destiné à une utilisation en intérieur et à l'alimentation d'un éclairage LED compatible à tension constante 12 V DC.

Utilisation uniquement des variateurs compatibles à coupure de fin de phase.

Ne convient pas pour
- Produits LED à courant constant
- Éclairage non dimmable
- Systèmes de commande d'éclairage 0-10 V, DALI, DMX ou autres

Une utilisation en dehors des applications spécifiées peut entraîner des dommages ou des dangers.

Consignes de sécurité
L'installation doit être effectuée uniquement par un

**Driver LED dimmable 12V DC
(compatible with trailing edge dimmers)**
Manufacturer/Importer 123led B.V.

Read this manual carefully and keep it for future use.

Intended use
This LED driver is intended solely for indoor use and for supplying compatible 12 V DC constant voltage LED lighting.

Use only compatible trailing edge dimmers.

Not suitable for
- Constant-current LED products
- Non-dimmable lighting
- 120 V, DALI, DMX or other lighting control systems

Use outside the specified applications may result in damage or danger.

Safety instructions
Installation only by qualified electrical personnel in accordance with national standards.

Commissioning & Settings
Switch on the mains power.

Technical specifications

Parameter	Value
Input voltage	220-240 VAC, 50/60 Hz
Output voltage	12 VDC
Max. output power	25 W
Max. output current	2.08 A
Dimming mode	TE (trailing edge)
Overload/short-circuit	Yes (Auto recovery)
Operating temperature	-10 ~ 40 °C
IP rating	IP20
Housing material	Plastic
Dimensions (w x h x d)	107.8 x 43 x 30.6 mm

**Driver LED dimmable 12V DC
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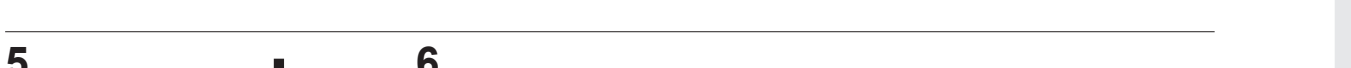
Safety instructions
Installation only by qualified electrical personnel in accordance with national standards.

Commissioning & Settings
Switch on the mains power.

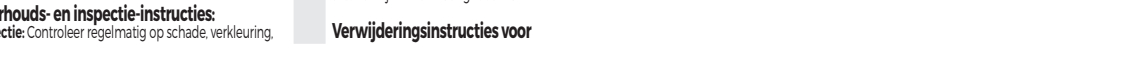
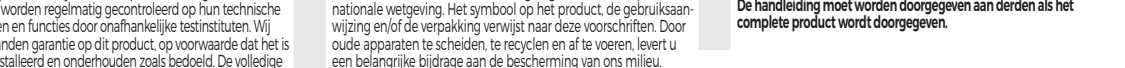
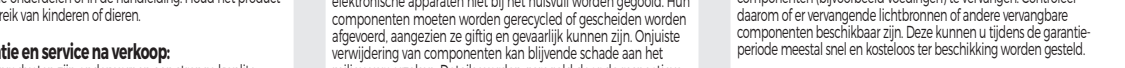
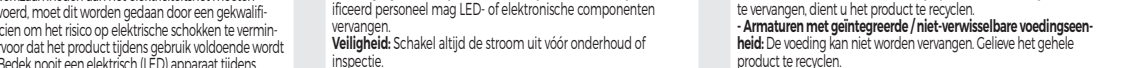
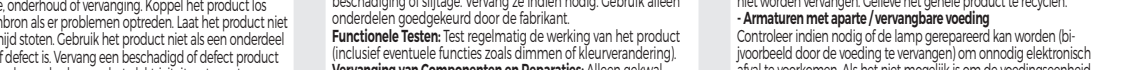
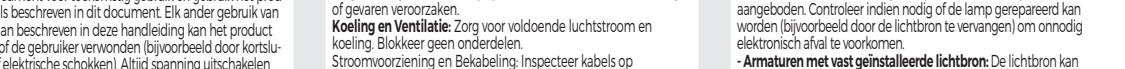
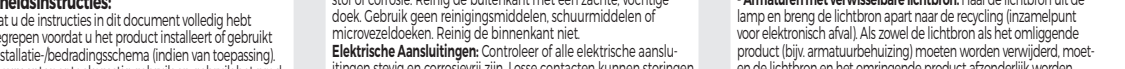
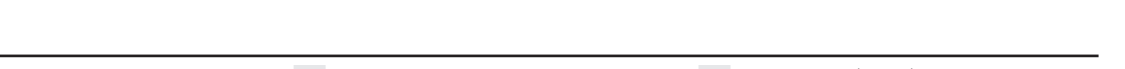
Technical specifications

Parameter	Value
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IP rating	IP20
Housing material	Plastic
Dimensions (w x h x d)	107.8 x 43 x 30.6 mm

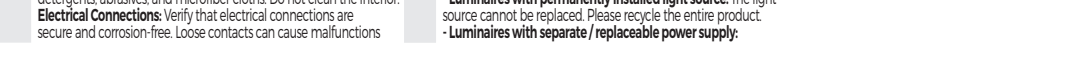
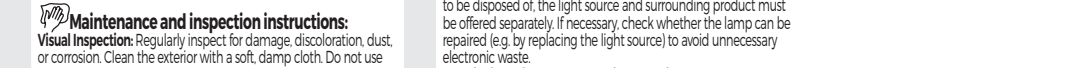
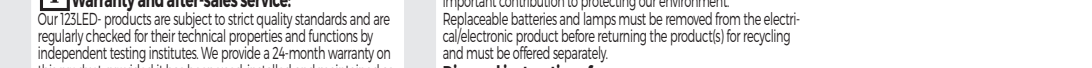
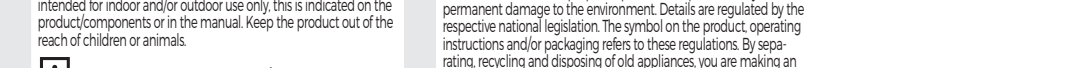
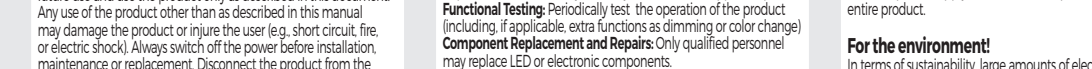
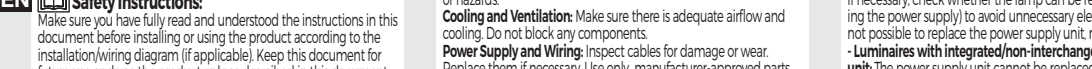
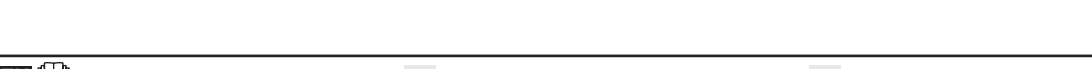
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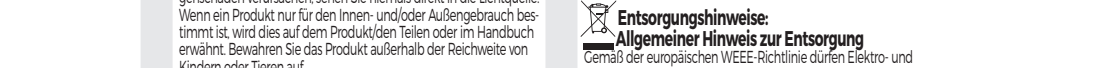
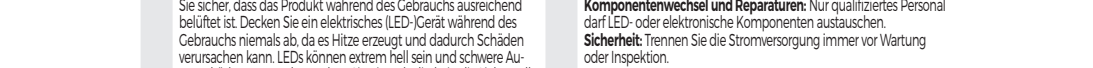
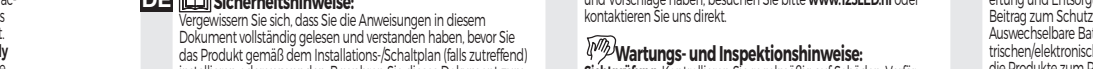
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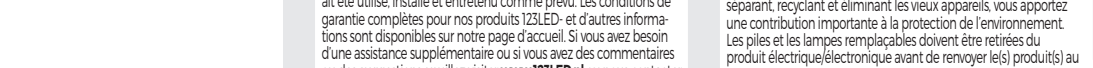
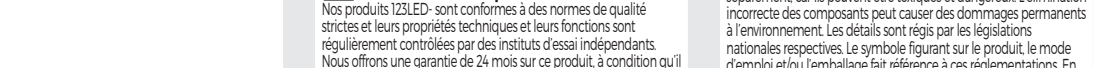
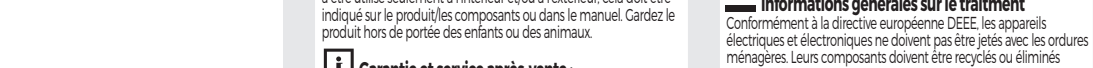
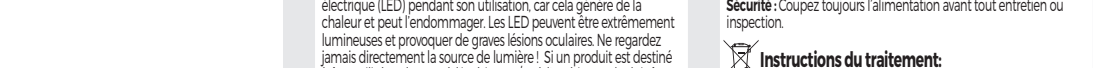
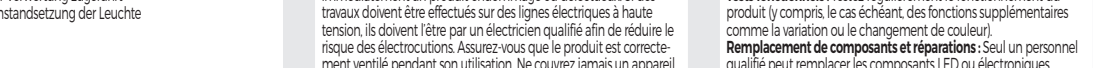
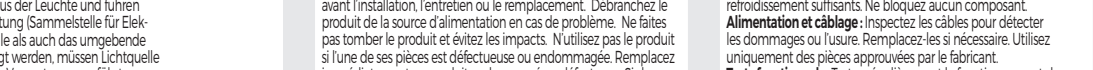
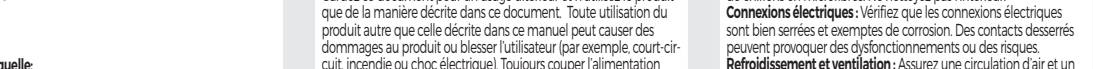
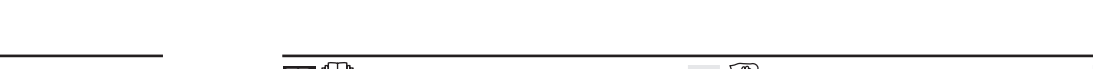
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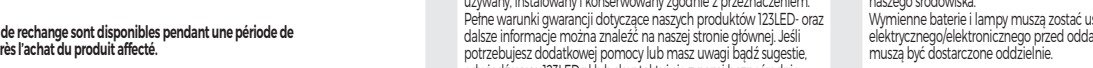
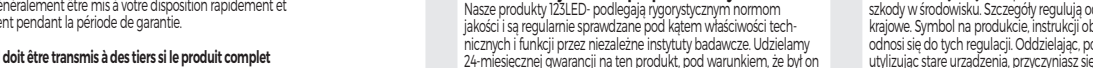
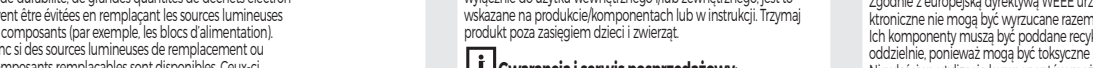
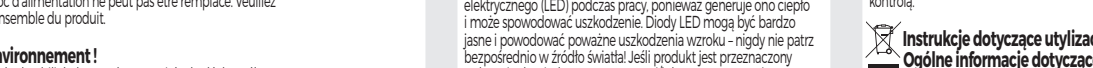
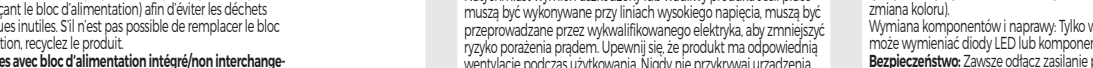
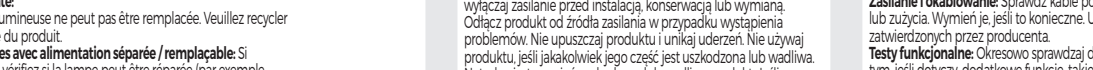
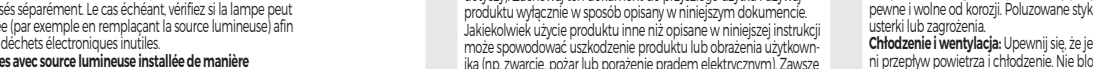
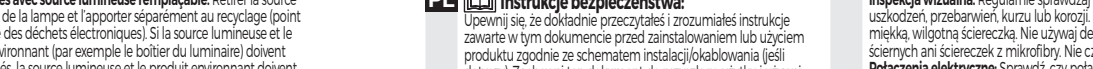
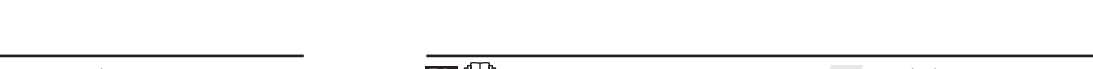
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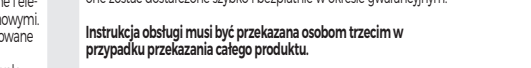
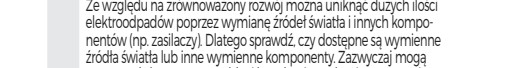
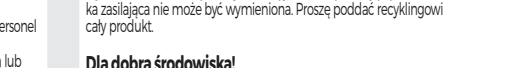
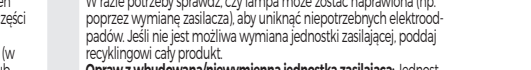
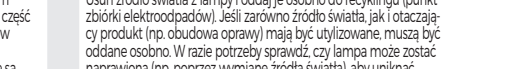
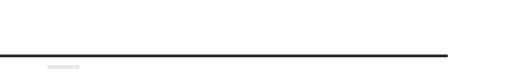
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