

DEU Sicherheitshinweise

Bitte die folgenden Sicherheits- und Montagehinweise beachten und diese Anleitung aufmerksam, auch wenn das Leuchte schon montiert ist.

Allgemeine Anweisungen:

- Elektrische Anschlüsse dürfen nur von fachkundigem Personal ausgeführt werden.
- Der Hersteller übernimmt keine Verantwortung für Verletzungen oder Schäden, die Folge eines unrichtigen Beschreibens sind.
- Achtung! Vor Beginn der Montagearbeiten die Netzleitung spannungsfrei machen – Sicherung heraus bzw. Schalter auf „AUS“ stellen.
- Leuchten dürfen nur für den vorgesehenen Zweck verwendet werden. Inneren dürfen nicht im Außenbereich verwendet werden.
- Vergewissern Sie sich, dass alle Teile vollständig vorhanden sind, bevor Sie mit der Montage beginnen.
- Leuchten nur mit einem weichen, trockenen Tuch reinigen.

- Die LED -Lichtquelle ist nicht austauschbar.

Einbauhinweise

- Bevor Sie mit der Reinigung beginnen, die Netzleitung spannungsfrei machen – Sicherung heraus bzw. Schalter auf „AUS“ stellen.
- Leuchten dürfen nicht auf Oberflächen (z.B. Glas, Stein, Holz, etc.) montiert werden. Es darf keine Feuchtigkeit in Anschlussräume oder am strömungsführenden Teile gelangen.
- Leuchten dürfen mindestens 10 Minuten abkühlen lassen, bevor Sie mit der Reinigung beginnen!
- Leuchten nur mit einem weichen, trockenen Tuch reinigen.

Hinweise zum Umweltschutz

Diese Leuchte darf am Ende ihrer Lebensdauer nicht über den normalen Hausabfall entsorgt werden, sondern muss in einem Sammelpunkt für das Recycling von elektrischen und elektronischen Geräten abgegeben werden. Das Symbol auf dem Produkt zeigt die Entsorgung der Leuchte. Bitte beachten Sie die Anweisungen auf der Verpackung und/oder die Leuchte selbst.

Die Werkstoffe sind gemäß ihrer Kennzeichnung wiederverwertbar. Mit der Wiederverwendung, der stofflichen Verwertung oder anderen Formen der Verwertung von Abfällen leisten Sie einen wichtigen Beitrag zum Schutz unserer Umwelt.

Bitte erfassen Sie das Produktendeckelung die zuständigen Entsorgungsstelle.

Hinweise zur Batterienutzung

Gebrauchte Batterien dürfen nicht im Hausabfall entsorgt werden, weil sie giftige Bestandteile und Schwermetalle enthalten können, die umweltschädlich und gesundheitsschädlich sein können. Geben Sie leere Batterien in eine geeignete Recycling-Einrichtung.

Batterien müssen vor der Entsorgung entnommen und fachgerecht entsorgt werden.

GBR Safety instructions

Please note the information contained in these instructions and save this manual, please note the information contained in these instructions and save this manual, please note the information contained in these instructions and save this manual.

Electrical instructions:

General instructions: Electrical connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

Electric connections may only be carried out by qualified staff.

- Subtable for direct mounting on the normally flammable surface: no symbol is shown.

- Not suitable for covering with thermally insulating material.

- IP degree of protection against external influences. Find the corresponding degree of protection on rating label.

- Caution, there is a risk of electric shock. Light source coverings should not be opened as conductive parts will be exposed.

- The light source can be replaced by an end-user.

- The LED -light source can be replaced by an end-user.

- The control gear can be replaced by an end-user.

- The LED -light source can only be replaced by a professional.

- The light source can only be replaced by a professional.

- The control gear can be replaced by a professional.

- The LED -light source cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- The control gear cannot be replaced.

- Цепление и окисление элементов не бива да се извършват на сил на усилване.

- Не допускате контактите на контактите с горяща.

- Ако чаша осветително тяло са приложени силиконовия маркуч, те трябва да бъдат извадени от осветително тяло, за да се избегне на чаша за защита от напрежения.

- Симболите, които се отнасят за това осветително тяло, ще намерите вярно в таблица на символите.

- Клас на защита IP. Това осветително тяло трябва да съответства на защитния маркуч (като-непроницаемост) или класа на защитния маркуч.

- Клас на защита IP. Това осветително тяло е двойно изолзирано и не трябва да се свързва със защитни проводници.

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

- Ниско напрежение, безопасно съвременно напрежение

