



CONSI LED 11W

CONSI LED 20W

GB
DE
FR
ES
IT
DK
NL
SE
FI
NO
PL
CZ
SK
HU
RO/MD
GR
MK
SI
RS/HR
BG
RU/BY
UA
LV
LT
EE

P1: Das Symbol bezeichnet den Mindestabstand, den die Leuchte (deren Lichtquelle) von den beleuchteten Orten und Objekten haben muss.
P2: Das Produkt kann nicht zusammen mit Beleuchtungsdimmern verwendet werden. P3: Die Anzahl der LED-Dioden in der Leuchte/Lampe.
P4: Nenn-Lebensdauer.
P5: Anzahl der LED-Dioden in der Leuchte/Lampe.
P6: Farbtemperatur.
P7: Klasse II, Produkt, bei dem als Schutz vor elektrischem Schlag verwendet der Grundsicherung auch eine doppelte oder verstärkte Isolierung verwendet wird.
P8: Schutz gegen feste Fremdkörper mit mehr als 1,0mm Durchmesser. Geschützt gegen Spritzwasser.
P9: Geschützt gegen feste Fremdkörper mit mehr als 12mm Durchmesser.
P10: Nur für die Verwendung im Innenbereich.
P11: Das Symbol bezeichnet den Mindestabstand, den die Leuchte (deren Lichtquelle) von den beleuchteten Orten und Objekten haben muss.
P12: Das Produkt kann nicht zusammen mit Beleuchtungsdimmern verwendet werden. P13: Die Anzahl der LED-Dioden in der Leuchte/Lampe.
P14: Das Produkt darf nicht mit wärmeempfindlichem Material bedeckt werden.
P15: Das Symbol bedeutet, dass das Produkt auf einer Unterlage aus normal brennbarem Material installiert und verwendet werden kann.
P16: Gestützte oder zerbrochene Teile (Lampenschirm, Abschirmung, Schutzscheibe) müssen sofort ersetzt werden.
P17: Leuchtwinkel.
P18: Diese Kennzeichnung weist auf die Notwendigkeit hin, gebrauchte elektrische und elektronische Geräte sorgfältig zu sammeln. Solche gekennzeichnete Produkte dürfen nicht zusammen mit normalem Müll entsorgt werden, ihr Zurückverhandlung durch eine Gelddatsra. Diese Produkte können schädlich für die Umwelt und die menschliche Gesundheit sein und erfordern eine spezielle Form der Umwandlung / der Rückgewinnung / des Recyclings / der Unschildlichmachung. Auf diese Weise markierte Produkte müssen einem Sammelpunkt zu gebrauchten elektrischen oder elektronischen Geräten zugeführt werden. Informationen zu Sammel-/Abholpunkten erteilen die lokalen Behörden oder die Verkäufer dieser Produkte. Gebrauchte Produkte können auch an den Verkäufer zurückgegeben werden, wenn die Zahl der alten oder neuen gekauften nicht übersteigt. Die Prinzipien betreffen das Gebiet der EU. Im Falle anderer Länder sind die rechtlichen Bestimmungen des jeweiligen Landes anzuwenden. Wir empfehlen, den Händler unseres Produkts im jeweiligen Land zu kontaktieren.

ANMERKUNGEN / HINWEISE
Die Nichtbeachtung der Empfehlungen der vorliegenden Hinweise kann u.a. zu Bränden, Verbrennungen, Stromschlägen, physischen Verletzungen und anderen materiellen und immateriellen Schäden führen. Zusätzliche Informationen zu den Produkten der Marke Kanlux sind auf der Seite www.kanlux.com erhältlich.
Kanlux S.A. haftet nicht für Schäden, die aus dem Nichtbeachten der Empfehlungen der vorliegenden Hinweise resultieren.

P1 220-240V~50/60Hz	P2 CONSI LED 11W	P3 CONSI LED 20W	P4 11W	P5 20W	P6 775lm	P7 1370lm
P8 3000h	P9 LED MCGB	P10 4000-4500K	P11 IP44	P12 IP20	P13 0,5m	P14 85

www.kanlux.com

INTENDED USE / APPLICATION
Product designed for the use in households and for other similar general applications.
MOUNTING
Technical changes reserved. Read the manual before mounting. Mounting should be performed by an appropriately qualified person. Any activities to be done with disconnected power supply. Exercise particular caution. Mounting diagram see pictures. Check for proper mechanical fastening and connection to electrical power prior to first use. The product can be connected to a supply network which meets energy quality standards as prescribed by law.
FUNCTIONAL CHARACTERISTICS
Product for indoor use.
USAGE GUIDELINES / MAINTENANCE
Any maintenance work must be performed when the power supply is cut off and the product has cooled down. Clean only with soft and dry cloths. Do not use chemical detergents. Do not cover the product. Ensure free air access. Product may heat up to a higher temperature. Product with non-replaceable light source of the LED type cannot be fixed if the light source becomes damaged. **ATTENTION!** Do not look directly at LED light beam. Product can only be supplied by rated voltage or voltage within the range provided. Product must not be used in unfavourable environment, e.g. dust, moisture, water, vibrations, etc.

RECOMMENDATIONS OF SYMBOLS UTILISED
P1: Tensione nominale, frequenza.
P2: Pissance nominale.
P3: Flux lumineux nominal.
P4: Durée de vie nominale.
P5: Nombre de diodes LED par luminaire/lampe.
P6: Couleur température.
P7: Classe II, produit en lequel la protection contre la commotion électrique est assurée, outre l'isolement de base, l'isolement double ou écrané appliqué.
P8: Protection contre les états solides dépassant 1,0mm.
P9: Protection contre les états solides dépassant 12mm.
P10: Utiliser uniquement à l'intérieur des locaux.
P11: Symbole signifiant la distance minimale qui peut avoir lieu entre le luminaire (sa source lumineuse) et les objets à éclairer.
P12: Le produit ne fonctionne pas ensemble avec les gradateurs de lumière.
P13: Produit conforme aux Directives de l'Union Européenne (UE).
P14: Produit n'est pas adapté à le couvrir avec du matériel de thermoisolation.
P15: Symbole signifie la possibilité de l'installation et de l'utilisation du produit dans/sur le sol-sous sol en matériel normalement combustible.
P16: Il faut immédiatement échanger le globe, l'écran, la vitre de protection cassé ou endommagé.
P17: Zone à éviter de la clairage.
PROTECTION DE L'ENVIRONNEMENT
Gardez la propreté et protégez l'environnement. La ségrégation des déchets d'emballage est recommandée. **ATTENTION!**
P18: Ce marquage indique la nécessité de la collecte sélective des appareils électriques et électroniques usés. Les produits marqués de cette façon ne peuvent pas, sous la peine d'amende, être jetés aux poubelles avec les déchets ordinaires. Ces produits peuvent être utilisés pour l'environnement et pour la santé des hommes, il exigent les formes spéciales de la transformation/de la récupération/du recyclage et de la neutralisation. Produits marqués de cette façon doivent être rendus aux points de ramassage du matériel électrique et électronique usé. Informations sur les points de ramassage/récupération sont données par les autorités locales ou le vendeur. Le produit est recyclable. Matériel usé peut être aussi rendu au vendeur en cas de l'achat de nouveau matériel en quantité inférieure ou égal au nouveau matériel acheté du même type. Susdits principes concernent le territoire de l'Union Européenne. Pour plus d'informations sur les points de ramassage/récupération, voir le site www.kanlux.com.
P19: Protection against solid foreign objects bigger than 1,0mm provided. Protection against splashing water provided.
P20: Protection against solid foreign objects bigger than 12mm provided.
P21: Use only indoors.
P10: The symbol describes the minimal distance of a light fixture (its light source) from the spots and objects that it's illuminating.
P12: The product is not compatible with lighting dimmers.
P13: Product meets the requirements of EU directives.
P14: The product not suitable for covering with heat-insulating material.
P15: This symbol means that the product can be installed and operated in/on a surface made of materials which are normally flammable.
P16: The chipped globe, screen or protective shield must be replaced immediately.
P17: Warning area.

ENVIRONMENTAL PROTECTION
Keep your environment clean. Segregation of post-packaging waste is recommended.
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VERWENDUNG / ANWENDUNG
Produkt für die Verwendung in Haushalten und zur allgemeinen Verwendung.
MONTAGE
Technische Änderungen vorbehalten. Lesen Sie vor der Montage die Anleitung. Die Montage sollte von einer Person durchgeführt werden, welche die erforderliche Befähigung hat. Alle Tätigkeiten sind abgeschaltetener Energieversorgung durchzuführen. Besondere Vorsicht ist zu wahren. Montage muss mit abgeschalteter Energie durchgeführt werden. Lesen Sie die Bedienungsanleitung sorgfältig durch. Vor der Inbetriebnahme muss die ordnungsgemäße mechanische Befestigung und der elektrische Anschluss geprüft werden. Das Produkt kann an ein Elektrizitätsnetz angeschlossen werden, das die gesetzlich festgelegten Energiestandards erfüllt.
P10: Use only indoors.
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BETRIEBSHINWEISE / WARTUNG
Die Wartung bei ausgeschalteter Versorgung und nach Erkalten des Produkts durchführen. Nur mit weichen und trockenen Stoffen reinigen. Keine chemischen Reinigungsmittel verwenden. Das Produkt nicht bedecken. Für ungehörige Luftzufuhr sorgen. Das Produkt kann sich aufheizen. Produkt mit nicht austauschbarer Leuchtquelle des Typs Diode/LED-Diode. Im Falle einer Beschädigung der Leuchtquelle kann das Produkt nicht repariert werden. **ATTENTION!** Nicht starr auf die Lichtquelle der Diode/LED-Diode blicken. Das Produkt ausschließlich mit der Nennspannung oder einem gegebenen Spannungsbereich versorgen. Das Produkt darf an keinem Ort benutzt werden, an dem ungünstige Umgebungsbedingungen herrschen, z.B. Staub, Feinstaub, Wasser, Feuchtigkeit, Vibrationen u.a.
ERLÄUTERUNGEN ZU DEN VERWENDETEN MARKIERUNGEN UND SYMBOLEN
P1: Nennspannung, Frequenz.
P2: Nennleistung.
P3: Nominale-Leuchtwinkel.
P4: Nenn-Lebensdauer.
P5: Anzahl der LED-Dioden in der Leuchte/Lampe.
P6: Farbtemperatur.
P7: Klasse II, Produkt, bei dem als Schutz vor elektrischem Schlag außer der Grundsicherung auch eine doppelte oder verstärkte Isolierung verwendet wird.
P8: Schutz gegen feste Fremdkörper mit mehr als 1,0mm Durchmesser. Geschützt gegen Spritzwasser.
P9: Geschützt gegen feste Fremdkörper mit mehr als 12mm Durchmesser.
P10: Nur für die Verwendung im Innenbereich.
P11: Das Symbol bezeichnet den Mindestabstand, den die Leuchte (deren Lichtquelle) von den beleuchteten Orten und Objekten haben muss.
P12: Das Produkt kann nicht zusammen mit Beleuchtungsdimmern verwendet werden. P13: Die Anzahl der LED-Dioden in der Leuchte/Lampe.
P14: Das Produkt darf nicht mit wärmeempfindlichem Material bedeckt werden.
P15: Das Symbol bedeutet, dass das Produkt auf einer Unterlage aus normal brennbarem Material installiert und verwendet werden kann.
P16: Gestützte oder zerbrochene Teile (Lampenschirm, Abschirmung, Schutzscheibe) müssen sofort ersetzt werden.
P17: Leuchtwinkel.
UMWELTSCHUTZ
Ablauferkett und die Umwelt achten. Wir empfehlen die Trennung der Verpackungsbfälle.

DESTINAZIONE / USO
Prodotto destinato all'uso in ambito domestico e in ambiti generali.
ASSEMBLAGGIO
Prodotto destinato a essere installato in ambienti domestici e asciutto. Non utilizzare le istruzioni. L'assemblaggio deve essere effettuato da una persona con appropriata competenza. Eseguire qualche semplice operazione con l'alimentazione disinserita. È necessario adottare particolare cautela. Schema di assemblaggio: vedi illustrazioni. Prima del primo utilizzo, il prodotto deve essere collegato ad una rete d'alimentazione di qualità. Il prodotto può essere collegato ad una rete d'alimentazione di qualità energetica definita dalla legislazione.
CARATTERISTICHE FUNZIONALI
Prodotto da installare in ambienti interni.
RACCOMANDAZIONI D'USO E MANUTENZIONE
Eseguire la manutenzione solo con l'alimentazione disinserita e dopo il raffreddamento del prodotto. Pulire esclusivamente con un panno delicato e asciutto. Non utilizzare detergenti chimici. Non coprire il prodotto. Garantire il libero accesso di aria. Il prodotto può riscaldarsi fino a temperature elevate. Prodotto con fonti luminose non sostituibili, di tipo a diodo/LED. In caso di danni alla fonte luminosa, il prodotto non può essere riparato. **ATTENZIONE!** Non guardare lo sguardo direttamente sul diodo/LED. Prodotto da alimentare unicamente con la tensione nominale o il campo di tensione prescritti. Non utilizzare il prodotto in luoghi con avverse condizioni ambientali, quali sporc, polvere, acqua, umidità, vibrazioni, ecc.
SPIEGAZIONE DELLE INDICAZIONI E DEI SIMBOLI USATI
P1: Tensione nominale, frequenza.
P2: Potenza nominale.
P3: Flux luminoso nominale.
P4: Vita stimata.
P5: Numero di LED nell'apparecchio / lampada.
P6: Temperatura di colore.
P7: Classe II, prodotto in cui la protezione contro la folgorazione è realizzata, oltre che con l'isolamento di base, con l'applicazione di un isolamento doppio o rinforzato.
P8: Protezione contro i corpi solidi superiori a 1,0mm. Protezione contro i getti d'acqua.
P9: Protezione contro i corpi solidi superiori a 12mm.
P10: Utilizzare solo in ambienti interni.
P11: Il simbolo indica la distanza minima che può avere il dispositivo di illuminazione (la sorgente luminosa) da luoghi ed oggetti da illuminare.
P12: Il prodotto non è compatibile con i regolatori di illuminazione.
P13: Il prodotto soddisfa i requisiti delle Direttive dell'Unione Europea (UE).
P14: Al prodotto non è ammessa l'applicazione dei materiali termoisolanti.
P15: Il simbolo indica la possibilità di installazione e utilizzo del prodotto su una base di materiali normalmente combustibili.
P16: Bisogna sostituire immediatamente la lente o lo schermo rotto o danneggiato, con un vetro di protezione.
P17: Zona da evitare di illuminare.
PROTEZIONE AMBIENTALE
Prenditi cura della pulizia e dell'ambiente. Si consiglia la differenziazione degli imballaggi da smaltire.

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P6: Couleur température.
P7: Classe II, produit en lequel la protection contre la commotion électrique est assurée, outre l'isolement de base, l'isolement double ou écrané appliqué.
P8: Protection contre les états solides dépassant 1,0mm.
P9: Protection contre les états solides dépassant 12mm.
P10: Utiliser uniquement à l'intérieur des locaux.
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P12: Le produit ne fonctionne pas ensemble avec les gradateurs de lumière.
P13: Produit conforme aux Directives de l'Union Européenne (UE).
P14: Produit n'est pas adapté à le couvrir avec du matériel de thermoisolation.
P15: Symbole signifie la possibilité de l'installation et de l'utilisation du produit dans/sur le sol-sous sol en matériel normalement combustible.
P16: Il faut immédiatement échanger le globe, l'écran, la vitre de protection cassé ou endommagé.
P17: Zone à éviter de la clairage.
PROTECTION DE L'ENVIRONNEMENT
Gardez la propreté et protégez l'environnement. La ségrégation des déchets d'emballage est recommandée. **ATTENTION!**
P18: Ce marquage indique la nécessité de la collecte sélective des appareils électriques et électroniques usés. Les produits marqués de cette façon ne peuvent pas, sous la peine d'amende, être jetés aux poubelles avec les déchets ordinaires. Ces produits peuvent être utilisés pour l'environnement et pour la santé des hommes, il exigent les formes spéciales de la transformation/de la récupération/du recyclage et de la neutralisation. Produits marqués de cette façon doivent être rendus aux points de ramassage du matériel électrique et électronique usé. Informations sur les points de ramassage/récupération sont données par les autorités locales ou le vendeur. Le produit est recyclable. Matériel usé peut être aussi rendu au vendeur en cas de l'achat de nouveau matériel en quantité inférieure ou égal au nouveau matériel acheté du même type. Susdits principes concernent le territoire de l'Union Européenne. Pour plus d'informations sur les points de ramassage/récupération, voir le site www.kanlux.com.
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P12: The product is not compatible with lighting dimmers.
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P14: The product not suitable for covering with heat-insulating material.
P15: This symbol means that the product can be installed and operated in/on a surface made of materials which are normally flammable.
P16: The chipped globe, screen or protective shield must be replaced immediately.
P17: Warning area.

ENVIRONMENTAL PROTECTION
Keep your environment clean. Segregation of post-packaging waste is recommended.
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COMMENTS / GUIDELINES
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