

Revision 2	Revision Comment		
No. of Changes	Checked by	Approved by Cao Quang Dong Duong (cqdd)	Approved date 2020-03-18



Design and Quality
IKEA of Sweden

US Warranty/Garantía :3 years/3 años
Dimmer compatibility/
Reguladores de intensidad
compatibles: www.ikea.com

Caution:
Not for emergency lighting/
Pas pour les sorties de secours/
No para las salidas de emergencia

LCI





NLD

120V~
60mA
60Hz
CRI>90
85 lm/W

www.IKEA.com IKEA of Sweden AB
AA-XXXXXX-X SE-343 81 Älmhult
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LEDARE LED

4.5 W ▶


50 W


380 lm






2700K



Intertek
3167844

CONFORMS TO UL STD.1993
CERTIFIED TO CSA STD. C22.2 NO.1993
CONFORME À LA NORME UL1993
CERTIFIÉ À LA NORME CSA C22.2 NO.1993



595cd



35°



<1 s



x 25 000



D 50mm
L 54mm

GU10

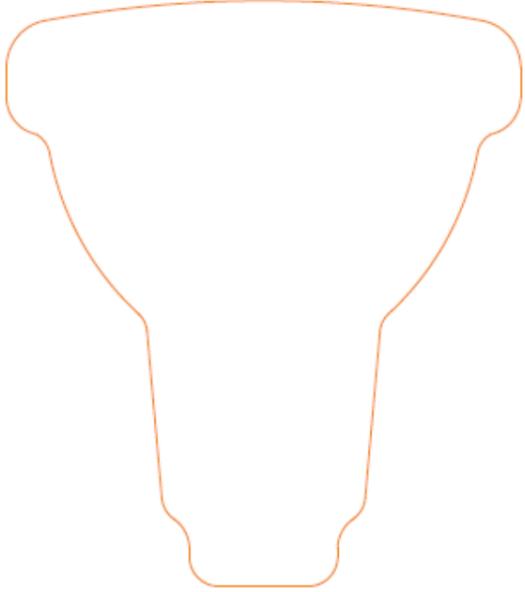
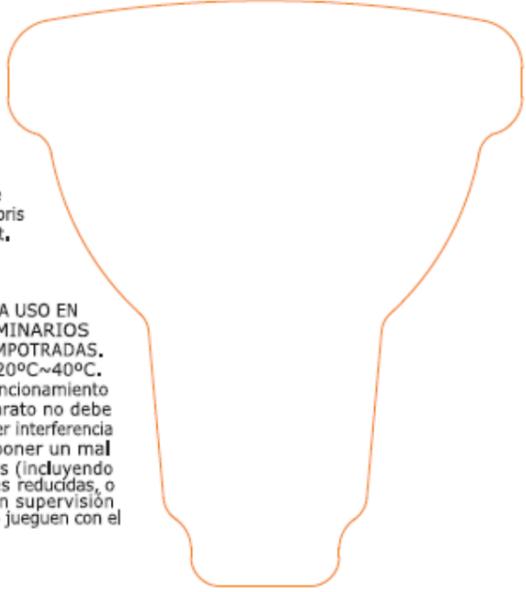
LED1931R5

A3

Measurements according to the SI systems.
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Designed by IKEA of Sweden	No. of Pages 1 (2)	Tolerance	Replaces document
 Design and Quality IKEA of Sweden	Description Light Bulbs and Tubes ♦ ♦		
	Name PO LED1931R5 GU10 NA 21633		
Product Name -	Doc number 2231831		

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	<p>CAUTION: THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS, NOT FOR USE IN TOTALLY ENCLOSED LUMINAIRES. NOT FOR USE IN RECESSED LUMINAIRES. Reliable operating temperature is -20°C~40°C. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. CAN ICES-005 (B).</p> <p>ATTENTION: NE CONVIENT PAS AUX SORTIES DE SECOURS. NE CONVIENT PAS À DES LUMINAIRES TOTALEMENT FERMÉS. NE PAS UTILISER DANS LES LUMINAIRES À ENCASTRER, Ampoule conçue pour utilisation en intérieur à une température ambiante comprise entre -20°C et 40°C. Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : 1. Cet appareil ne doit pas provoquer de brouillage préjudiciable et 2. il doit accepter tout brouillage reçu, y compris le brouillage pouvant entraîner un mauvais fonctionnement, NMB-005 (B).</p> <p>PRECAUCIÓN: ESTE DISPOSITIVO NO SE DESTINA PARA USO EN SALIDAS DE EMERGENCIA, NO PARA USARSE EN LUMINARIOS TOTALMENTE CERRADOS, NO PARA USO EN LUMINARIAS EMPOTRADAS. El rango confiable de temperatura de funcionamiento es -20°C~40°C. Este aparato cumple la parte 15 de las normas FCC. Su funcionamiento está sujeto a las dos condiciones siguientes: 1. Este aparato no debe provocar interferencias perjudiciales, 2. Debe aceptar cualquier interferencia que reciba, incluidas las interferencias que puedan suponer un mal funcionamiento. El aparato no debe utilizarse por personas (incluyendo niños) con capacidades físicas, sensoriales o mentales reducidas, o carezcan de experiencia o conocimiento, a menos que reciban supervisión o capacitación. Los niños deben supervisarse para que no jueguen con el aparato.</p>	
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A3

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