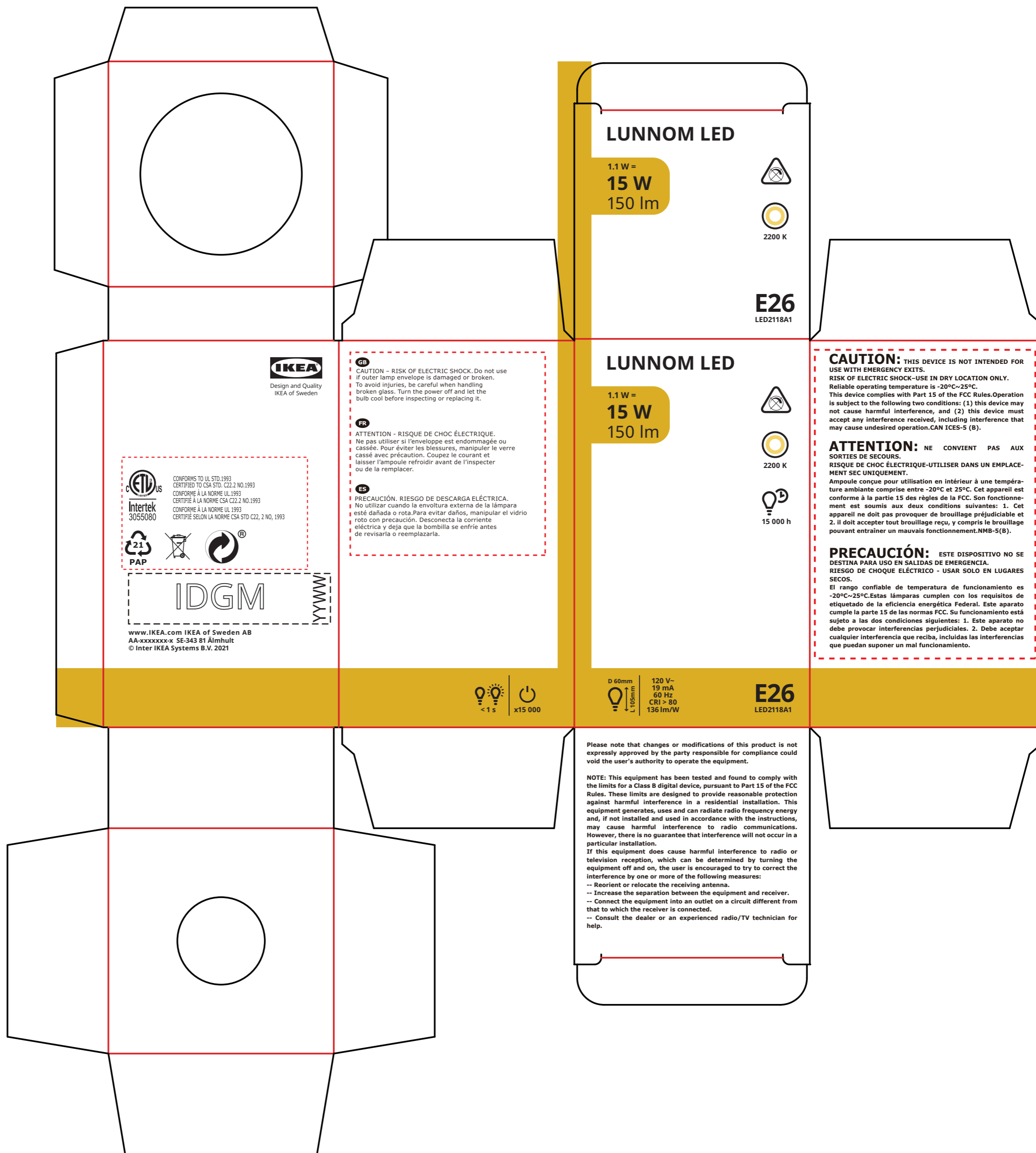


LUNNOM LED bulb E26 150 lm globe clear NA

Cardboard 350g



LUNNOM LED

1.1 W =
15 W
150 lm



2200 K

E26
LED2118A1

LUNNOM LED

1.1 W =
15 W
150 lm



2200 K



15 000 h

CAUTION: THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS.
RISK OF ELECTRIC SHOCK-USE IN DRY LOCATION ONLY.
Reliable operating temperature is -20°C~25°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-5 (B).

ATTENTION: NE CONVIENT PAS AUX SORTIES DE SECOURS.
RISQUE DE CHOC ÉLECTRIQUE-UTILISER DANS UN EMPLACEMENT SEC UNIQUEMENT.
Ampoule conçue pour utilisation en intérieur à une température ambiante comprise entre -20°C et 25°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-5(B).

PRECAUCIÓN: ESTE DISPOSITIVO NO SE DESTINA PARA USO EN SALIDAS DE EMERGENCIA.
RISGO DE CHOQUE ELÉCTRICO - USAR SOLO EN LUGARES SECOS.
El rango confiable de temperatura de funcionamiento es -20°C~25°C.Estas lámparas cumplen con los requisitos de etiquetado de la eficiencia energética Federal. 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.



Design and Quality
IKEA of Sweden



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



IDGM

www.IKEA.com IKEA of Sweden AB
AA-xxxxxx-x SE-343 81 Älmhult
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GB
CAUTION - RISK OF ELECTRIC SHOCK. Do not use if outer lamp envelope is damaged or broken. To avoid injuries, be careful when handling broken glass. Turn the power off and let the bulb cool before inspecting or replacing it.

FR
ATTENTION - RISQUE DE CHOC ÉLECTRIQUE. Ne pas utiliser si l'enveloppe est endommagée ou cassée. Pour éviter les blessures, manipuler le verre cassé avec précaution. Coupez le courant et laissez l'ampoule refroidir avant de l'inspecter ou de la remplacer.

ES
PRECAUCIÓN. RIESGO DE DESCARGA ELÉCTRICA. No utilizar cuando la envoltura externa de la lámpara esté dañada o rota.Para evitar daños, manipular el vidrio roto con precaución. Desconecta la corriente eléctrica y deja que la bombilla se enfríe antes de revisarla o reemplazarla.



D 60mm
L 105mm
120 V~
19 mA
60 Hz
CRI > 80
136 lm/W

E26
LED2118A1

Please note that changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.