BAUMA

Assembly instructions /
Instructions de montage

el torrent

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Thanks for buying our product.
We hope you will enjoy it.

Merci d'avoir acheté notre produit.
Nous espérons que vous en profiterez pleinement.

UL 1598

ELECTRICAL INSTRUCTIONS FOR FIXED LUMINAIRES
Read all instructions before using this product.

CAUTION
Risk of fire. Use only the type of bulb and maximum wattage specified on the luminaire.
Risk of electric shock. Disconnect power before installing, servicing or replacing the bulb.

To reduce the risk of burns, allow the bulb to cool down before replacing it.

This product must be installed in accordance with applicable electrical codes by a person familiar with the construction and operation of the product and the hazards involved.

Use supply conductors rated for at least 90°C (194°F), where required by the product certification.

SAVE THESE INSTRUCTIONS

Intertek

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- The safety of this fixture is only guaranteed if the following instructions have been executed.
- Always disconnect power before working on fixture.
- Replacement bulbs must be of same type and wattage as specified in instructions.
- Metal surfaces, glass or other parts of fixture may be cleaned with a soft damp cloth and mild detergent.

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- La segurite du montage ets seulement garanti si vous avez respecter les instructions suivants.
- Avant de monter déconnecter le courant.
- Les ampoules de remplacement doivent être de même type et la puissance en watts que spécifié dans des instructions.
- Des surfaces métalliques, le verre ou d'autres parties peuvent être nettoyés avec un tissu humide doux et un détergent doux.

Light for indoor use only
Seulement por éclairege intérieur

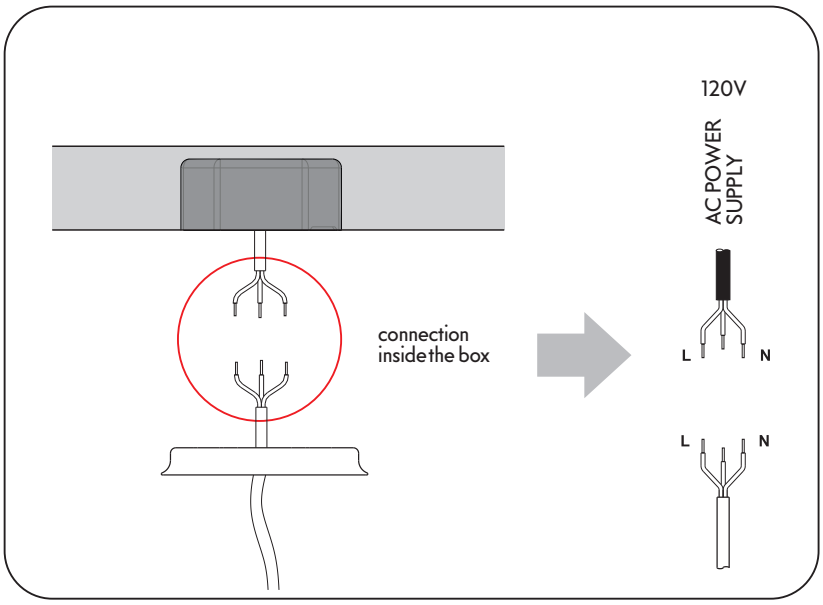
Input voltage: 120V / 50Hz
Tension d'entrée: 220V / 50Hz

TUS.BM.P140.02 1 x 9W LED Medium base 120V

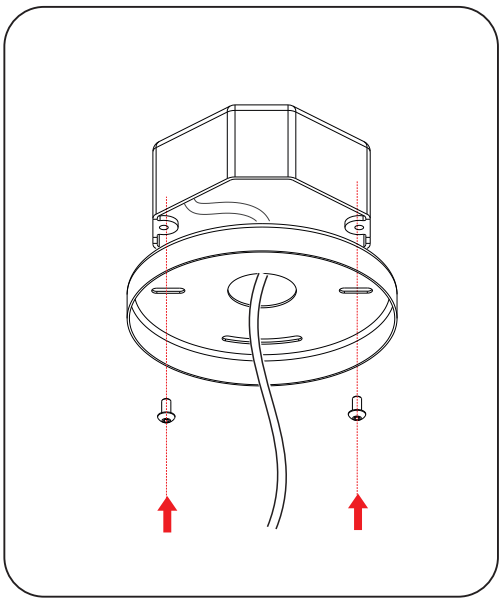
IP54

WEEE Location: WET

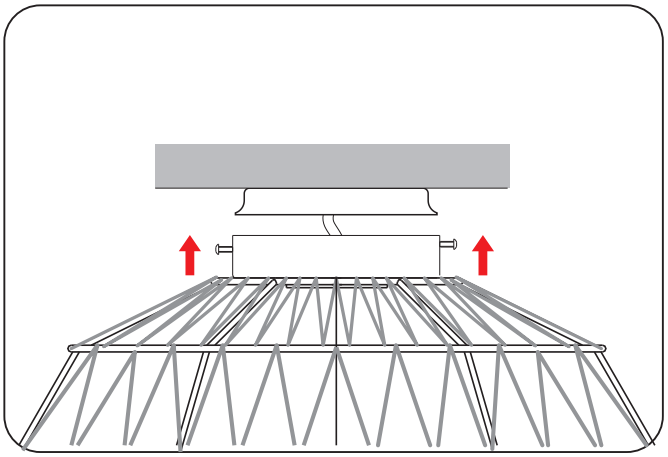
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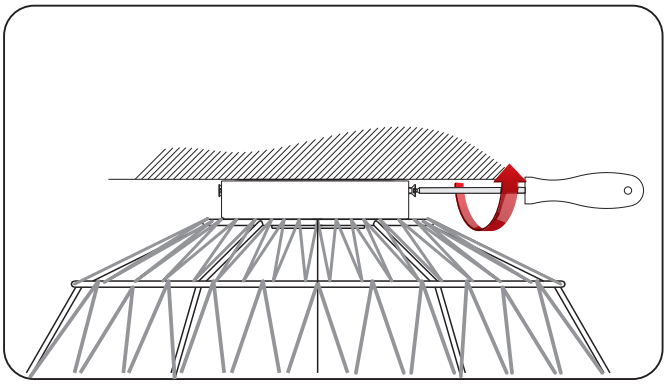
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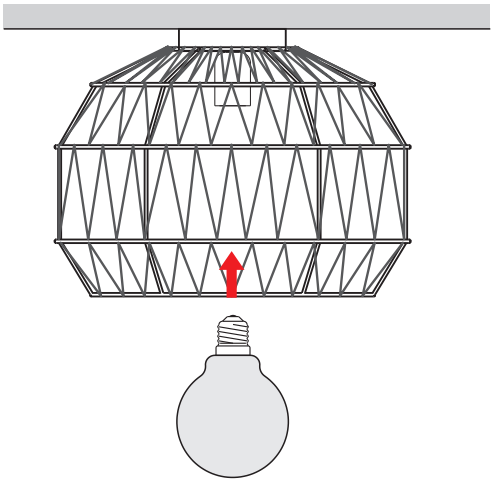


3



4





For a good water tightness we recomend using full glass bulbs (LED)

Pour garantir une bonne étanchéité à l'eau, nous recommandons d'utiliser des ampoules entièrement en verre (LED)

