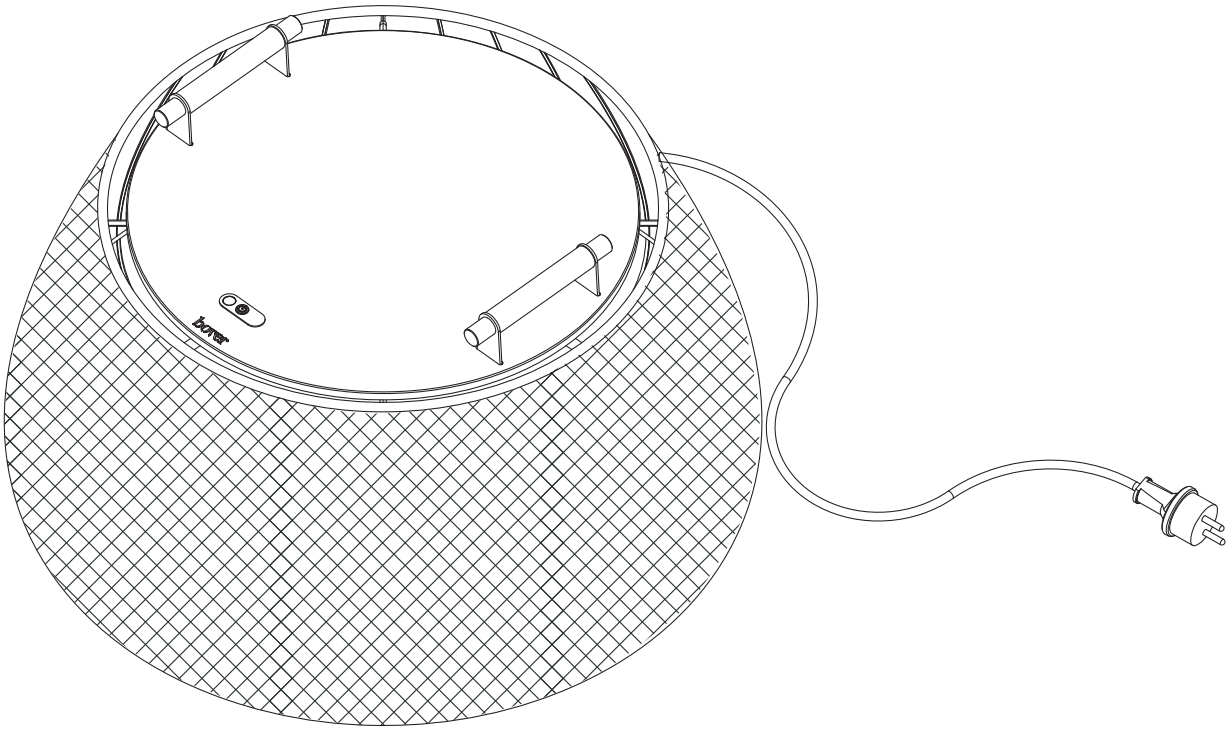
bover
barcelona lights

NANS BAG/38 Outdoor



09/12/2024

NANS BAG /38 Outdoor

Year: 2023



Suitable for wet locations.
Convient aux endroits humides.
30931309+U NANS BAG/38 OUT

Input: *120V 60Hz*
Power Consumpiton: 19 W
Light Source Colors: 2200K -2400K -2700K

Entrée : 120V 60Hz
Consommation électrique : 19 W
Couleurs de la Source Lumineuse : 2200K -2400K -2700K

PORTABLES
CERTIFIED BY / CERTIFIÉ PAR
This product conforms to the standard UL 153:2014 Ed.13+R:20Jan2023
and it is Certified to CAN/ CSA C22.2#250.4:2020 Ed.2
Ce produit est conforme à la norme UL 153:2014 Ed.13+R:20Jan2023
et il est certifié conforme à la norme CAN/CSA CSA C22.2#250.4:2020 Ed.2

Intertek
4006618

WARNING: Read All Instructions - Save all the instructions.

WARNING: When using outdoor use portable luminaires, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following:

For all models provided with an polarized attachement plug:

IMPORTANT SAFETY INSTRUCTIONS - This portable luminaire has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

INSTRUCTIONS DE SÉCURITÉ IMPORTANTES - Ce luminaire portable est équipé d'une fiche polarisée (une lame est plus large que l'autre) afin de réduire les risques d'électrocution. Cette fiche ne s'insère dans une prise polarisée que dans un seul sens. Si la fiche ne s'insère pas complètement dans la prise, inversez-la. Si elle ne s'insère toujours pas, contactez un électricien qualifié. Ne jamais utiliser une rallonge électrique si la fiche ne peut pas être insérée complètement. Ne modifiez pas la fiche.

TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT (S16-L5)
POUR EVITER LES CHOCS ELECTRIQUES, INTRODUIRE LA LAME LA PLUS LARGE DE LA FICHE DANS LA FENTE LA PLUS LARGE (S16-L5)

WARNING: When using outdoor use portable luminaires, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following:

a Use only three-wire outdoor extension cords that have three-prong grounding plugs and grounding receptacles that accept the appliance's plug.

b Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlet(s) to be used for the wet location portable luminaire. Receptacles are available having built-in GFCI protection and are able to be used for this measure of safety.

c Use only with an extension cord for outdoor use, such as an extension cord of cord type SEW, SEOW, SEOOW, SOW, SOOW, STW, STOW, STOOW, SJEW, SJEOW, SJEOOW, SJW, SJOW, SJOOW, SJTW, SJTOW, or SJTOOW.



Replaceable light source by a professional.
Source lumineuse remplaçable par un professionnel.



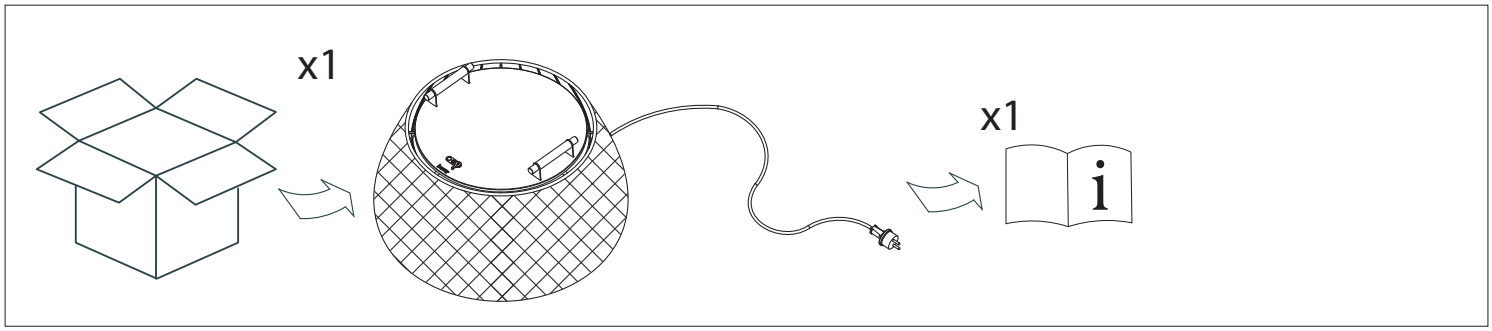
Control PCB replaceable by a professional.
PCB de contrôle remplaçable par un professionnel.



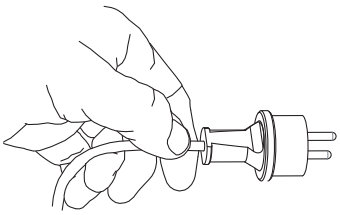
DO NOT climb on top of the luminaire.
NE PAS grimper sur le luminaire.



DO NOT sit in the luminaire.
NE PAS s'asseoir dans le luminaire.



INSTRUCTIONS



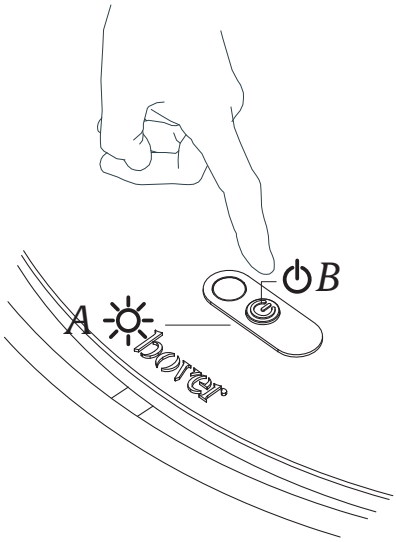
Plug the luminaire into the appropriate socket.

Once plugged in, the LED A ☼ indicates voltage (RED).

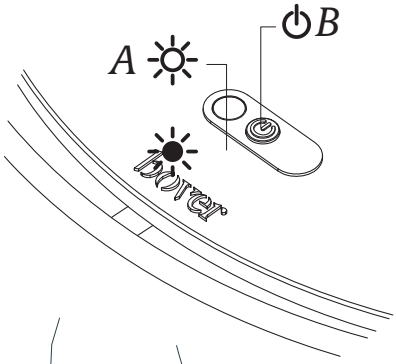
Do not use for installations with separate switch.

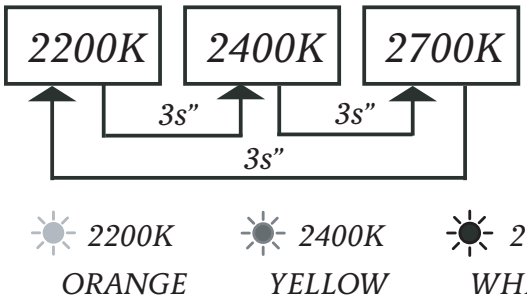
Press button (B) to turn on the light.

- *1st pulse - 33% of light power*
- *2 nd pulse - 66% of light power*
- *3rd pulse - 100% of light power*
- *4th press - Power off*

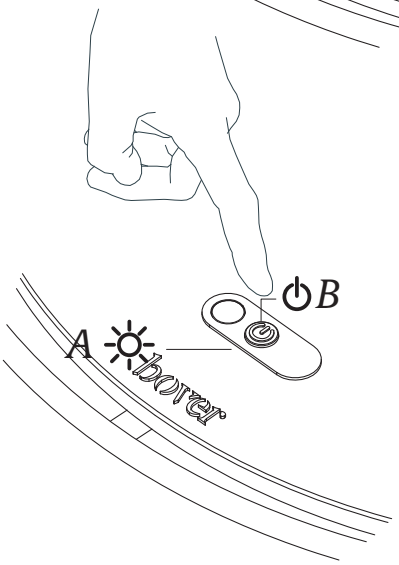


Change of color temperature (K) :
Options on pushbutton B, 3 s push".
With the light on only, in any light output power except off, press 3s"
on pushbutton B and you will switch between the color temperatures.

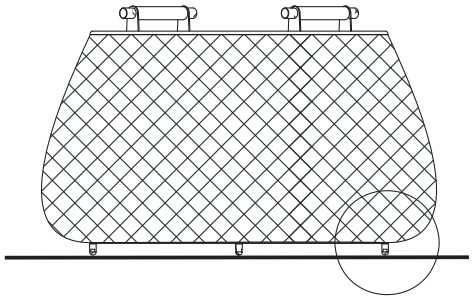


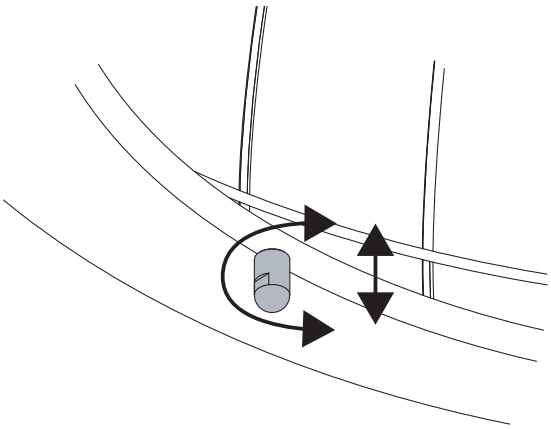


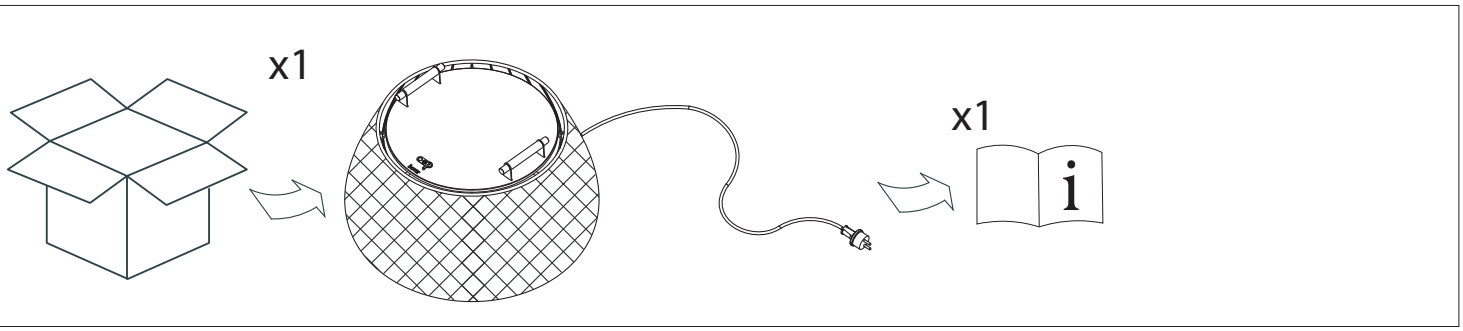
Light output dimming works at any colour temperature colour temperature.
The colour of LED A varies depending on the selected temperature.



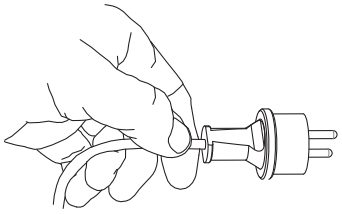
Leveling the luminaire.







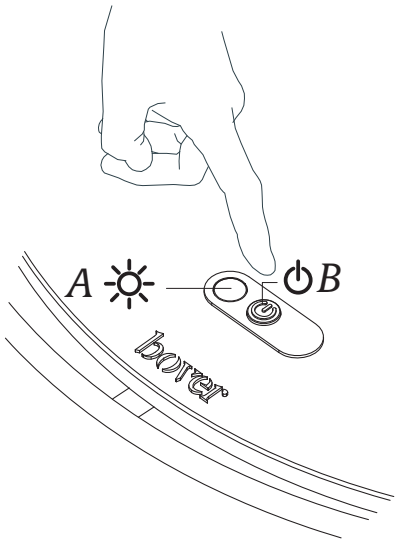
INSTRUCTIONS



Brancher le luminaire dans la prise de courant appropriée.

Une fois branché, la LED A indique la tension (ROUGE).

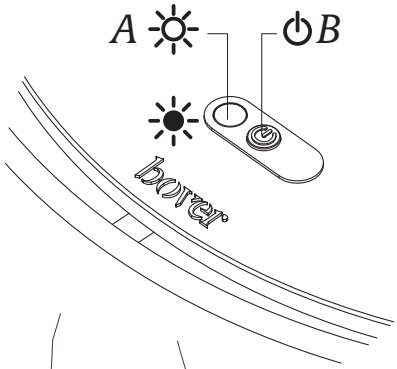
Ne pas utiliser pour les installations avec interrupteur séparé.

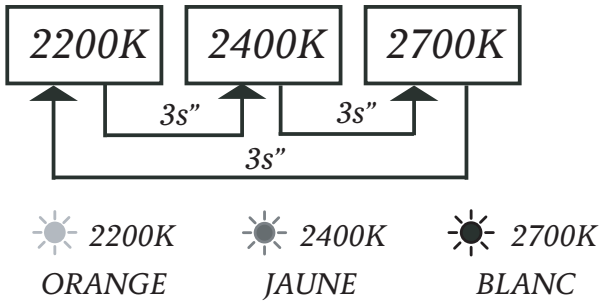


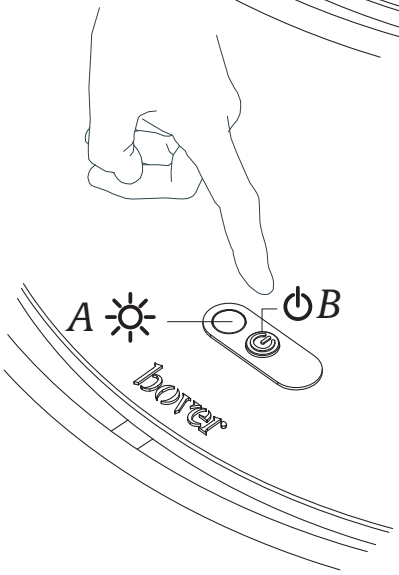
Appuyez sur le bouton (B) pour allumer la lumière :

- *1ère pression - 33% de puissance lumineuse.*
- *2ème appui - 66 % de la puissance lumineuse*
- *3ème appui - 100 % de la puissance lumineuse*
- *4ème pression - Arrêt*

Changement de la température de couleur (K) :
Options sur le bouton-poussoir B, 3 s push".
Avec la lumière allumée seulement, dans n'importe quelle puissance lumineuse sauf l'arrêt, appuyez 3s" sur le bouton B et vous passerez d'une température de couleur à l'autre.

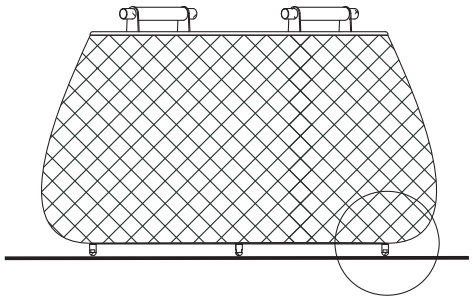


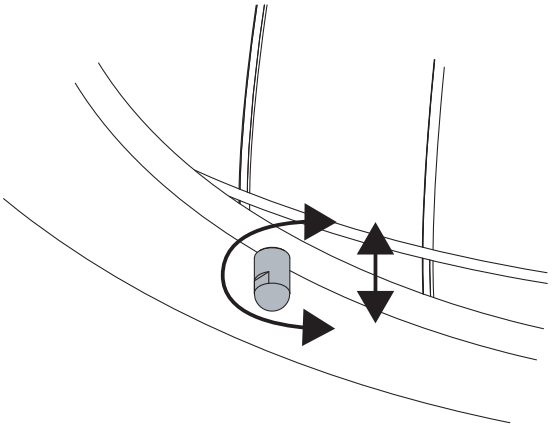




La gradation de la puissance lumineuse fonctionne à n'importe quelle température de couleur température de couleur.
La couleur de la LED A varie en fonction de la température sélectionnée.

Mise à niveau du luminaire.





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