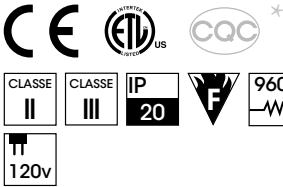
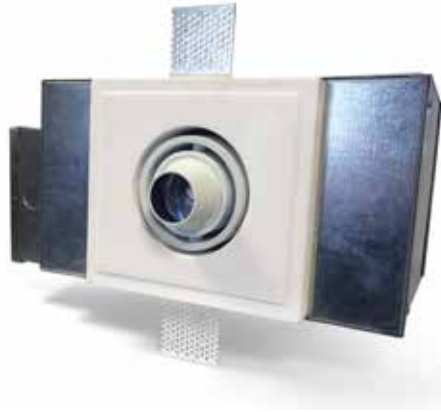


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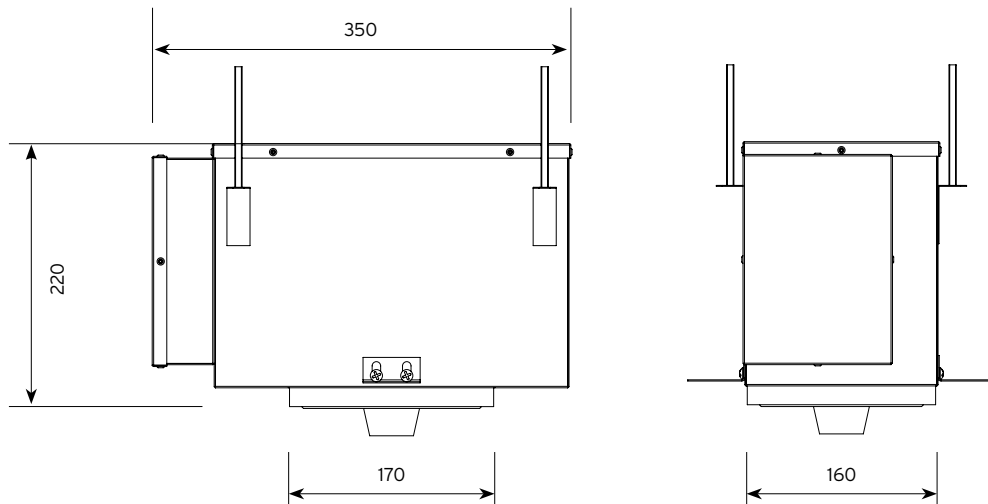


Puissance - Power : 10,4 watts

Alimentation - Power Supply

Input	Input subject to availability
Voltage: 120V AC	120V AC
Current: 0,6A	0,5A
Frequency: 60 Hz	60 Hz
Output	Output subject to availability
Voltage: 12V	11,75
Current: 6,25A	5A

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*in process

Caractéristique

Spot encastré orientable type cardan monté sur cadre en staff, pour lampe LED 9,8 Watts - 380 à 460 Lumens, 2700 à 5000°K - IRC : 95 - lentille 10° à 60°.

Feature

Recessed gimballed low-voltage downlight mounted on a plaster frame for LED lamp 9,8 Watts - 380 to 400 Lumens, 2700 to 5000°K - IRC : 95 - lentille 10° to 60°.

Dimension : 6,141' x 6,653' x 2,755' (156mm x 169mm x 70mm)

Weight: 1,32 Lbs (600 grammes)

Listing: ETL Listed

Driver Manufacturer: Lightec

Dimmable

Environnement: DRY

Montage sur staff préfabriqué

Mounting in prefabricated plaster

GYROSTAFF UL DIAMÈTRE 50 G5,3

Réf.	Type	Couleur
29010	SPOT ORIENTABLE 50 12V G5,3	Blanc
29015	SPOT ORIENTABLE 50 12V G5,3	Gris manganèse
29010/SF	STAFF GYROSTAFF 50	Blanc
29010/CO	DARKCONE GYROSTAFF 50	Gris manganèse

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DISCLAIMER

Warnings and cautions

Pay special attention to informations provided in warnings and cautions indicated by the icons below.



A WARNING

Indicates a procedure or situation that, if not avoided, could result in serious injury or death to the user.



A CAUTION

Indicates a procedure or situation that could result in injury to the user or physical damage.



A WARNING

1. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazard involved.
2. Turn off power before you begin installation. Do not turn it back on during installation work, this is very dangerous.
3. Repair and conversion work are strictly prohibited, to do so may result in a serious accident.
4. Use rated voltage only, malfunction may occur otherwise.



A CAUTION

1. Follow instructions provided by the power source manufacturer to assure proper connection as this differs by manufacturer. Imperfect connections may result in an accident.
2. To prevent static damage, touch a metal to discharge static electricity from your body before you touch GYROSTAFF. GYROSTAFF may be damaged if static electricity be insufficiently discharged.
3. Make sure positive and negative connections are correct for wiring. Reverse connections may cause a failure.
4. Do not pull the cables roughly during wiring. Cables may break if you pull them with too much force. Pay careful attention to prevent a short circuit.
5. Join wires carefully so it's not interfering with light emission.
6. Do not use GYROSTAFF for purposes other than his original purpose.
You shall be held responsible for failures or damages in the event of failure to observe this.
7. Use connection terminals, etc., in wiring and connection processes to assure connections are correct and waterproof.
8. This is a built-in device, therefore a suitable enclosure shall be provided to prevent from any access in the end product.
9. Screw plate junction box after connecting cables.
10. Be careful, do not forget to put the removable plate include in the box.

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RELAMPING

LED DRIVER 6,25 AMPS 75 WATTS & LED DRIVER 5 AMPS 60 WATTS

LED DRIVER 6,25 AMPS 75 WATTS

1. Pour emplacements secs seulement.
 2. 12 V - 6,25 A - 75 W - 60 Hz
 3. Type IC
 4. Protection inhérente.
 5. Attention, risque d'incendie.
 6. Max 75 W type ANSI
 7. Ce produit doit être installé selon le code d'installation pertinent, par une personne qui connaît bien le produit et son fonctionnement ainsi que les risques inhérents.
1. *Dry locations only.*
 2. *12 volts - 6,25 A - 75 W - 60 Hz*
 3. *Type IC*
 4. *Inherently protected.*
 5. *Caution - risk of fire.*
 6. *Max 75 W type ANSI*
 7. *This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.*

LED DRIVER 5 AMPS 60 WATTS

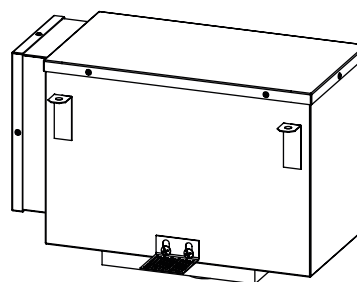
1. Pour emplacements secs seulement.
 2. 12 V - 5 A - 60 W 60 Hz
 3. Type IC
 4. Protection inhérente.
 5. Attention, risque d'incendie.
 6. Max 60 W type ANSI
 7. Ce produit doit être installé selon le code d'installation pertinent, par une personne qui connaît bien le produit et son fonctionnement ainsi que les risques inhérents.
1. *Dry locations only.*
 2. *12 volts - 5 A - 60 W - 60 Hz*
 3. *Type IC*
 4. *Inherently protected.*
 5. *Caution - risk of fire.*
 6. *Max 60 W type ANSI*
 7. *This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.*

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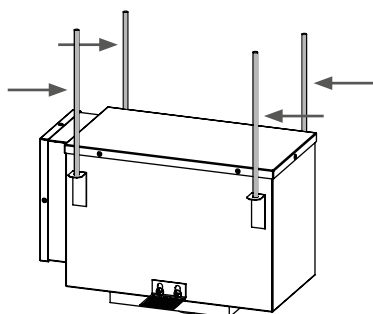
INSTRUCTION MANUAL

1. Housing installation - Placoplâtre® (plaster board) version

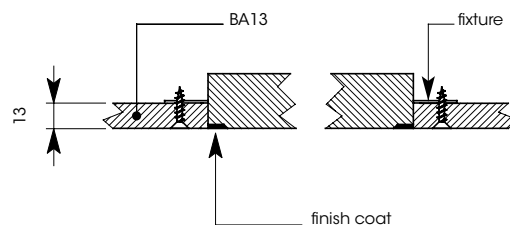
1 Unpacking



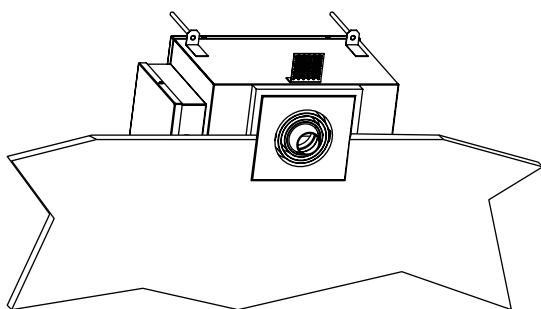
2 Put the stems in the dedicated places and screw the nuts to the right height and keep them still.



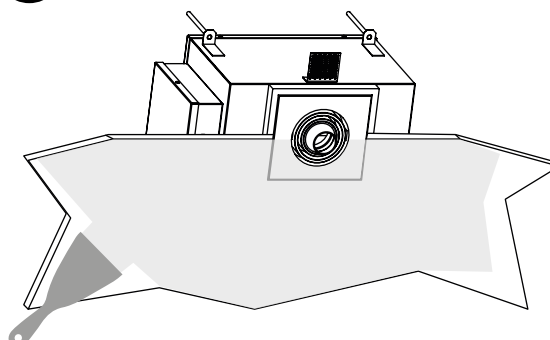
3 After adjusting the GYROSTAFF, insert the screw through the ceiling to block and maintain the fixture.



4 Adjust the OVALSTAFF UL to the ceiling.



6 Straighten, sand and put finish coat.

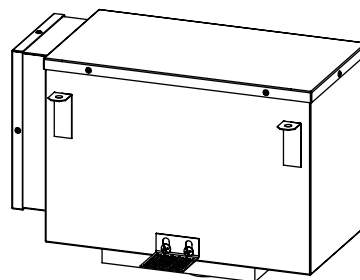


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INSTRUCTION MANUAL

2. Connection and installation of mounted spot.

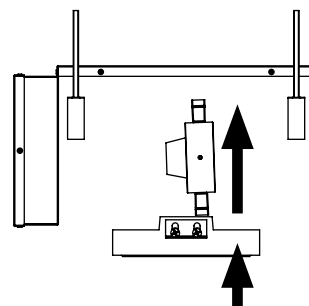
1 Spot overview after mounting.



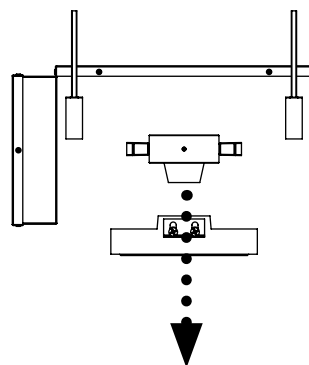
2 **STEP 1**
Cut off general electricity.



3 **STEP 2**
Pass the spot through the hole.



4 **STEP 3**
After to adjust it horizontally,
make it down to fix the spot.



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