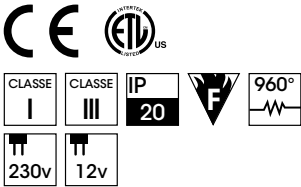


GYROSPOT 50



Puissance - Power: 20 - 39 Watts

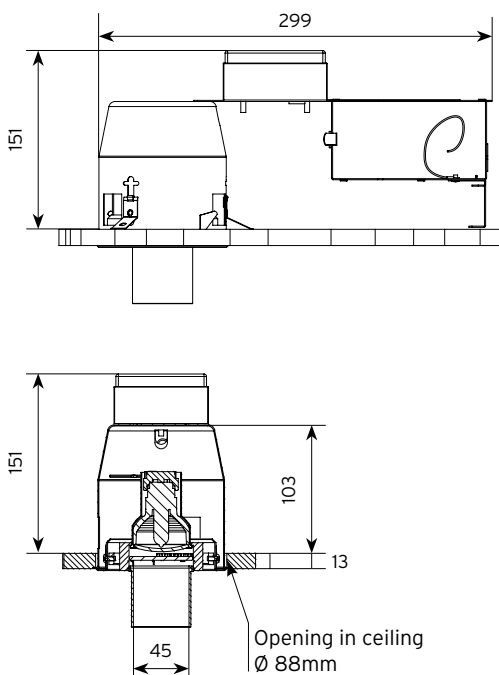
Alimentation - Power Supply: 120 - 230 - 277 Volts

Puissance - Power:

Lampe Philips: 20 - 35W

Lampe GE: 20 - 39W

GYROSPOT



Caractéristique

Spot encastré orientable type cardan, pour lampes iodure métallique diamètre 50.

- Ajustable à 34° dans deux directions
- 3000°K
- lentille 10°
- 20 Watts

Accessoires

- 1 ressort annulaire
- 1 protection arrière 100%
- 1 filtre UV/IR (option)
- 1 grille nid d'abeilles (option)

Feature

Gimballed recessed downlight for metal halide lamps diameter 50.

Accessories

- 1 annular spring
- 1 backshield 100%
- 1 UV/IR filter (option)
- Honeycomb grid (option)

GYROSPOT 50 CÔNE VISSÉ GX10

Réf.	Type	Couleur
64900/CV	SPOT ORIENTABLE CV 20-35W GX10	Blanc
24900/CV	SPOT ORIENTABLE CV 20-35W GX10	Blanc/Noir
24901/CV	SPOT ORIENTABLE CV 20-35W GX10	Blanc

GYROSPOT 50

Réf.	Type	Couleur
64900	SPOT ORIENTABLE 20-35W GX10	Blanc
24900	SPOT ORIENTABLE 20-35W GX10	Blanc/Noir
24901	SPOT ORIENTABLE 20-35W GX10	Noir
24904	SPOT ORIENTABLE 20-35W GX10	Aluminium

GYROSPOT 50

DISCLAIMER

Warnings and cautions

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

Without access above ceiling, to change the ballast, you will have to reopen the ceiling whole of the fixture, take then replace it.



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 GYROSPOT. GYROSPOT 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 GYROSPOT 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.

GYROSPOT 50

RELAMPING

20 WATTS & 39 WATTS

20 WATTS

1. Utiliser une ampoule de remplacement de maximum 20 watts, type MR 16 [désignation ANSI de l'ampoule].
 2. Protection inhérente.
 3. Accès requis au-dessus du plafond. Risque d'incendie.
 4. Ces luminaires doivent être utilisés dans des équipements de câblage fixe .
 5. Pour emplacements secs seulement (SOKA DIDEROT / GYROSPOT / 1114 / 120V - 277V - 20W).
 6. L'alimentation et la mise à la terre doivent être accessibles pour inspection après installation.
 7. Ne pas mettre l'isolant à moins de 76 mm (3 po) de toute partie du luminaire.
 8. Si l'ampoule de ce luminaire à protection thermique clignote, cela peut signifier une surchauffe.
1. *Relamp with max 20 watts type MR 16 [lamp ANSI designation] - format s24-11*
 2. *Inherently protected.*
 3. *Access above ceiling required. Risk of fire.*
 4. *These luminaires are to be used in fixed wiring equipment only.*
 5. *Dry locations only (SOKA DIDEROT / GYROSPOT / 1114 / 120V - 277V - 20W).*
 6. *The supply connection and grounding connection shall be accessible for inspection after installation.*
 7. *Do not install insulation within 76mm (3in) of any part of the luminaire.*
 8. *Blinking light of this thermally protected luminaire may indicate overheating.*

39 WATTS

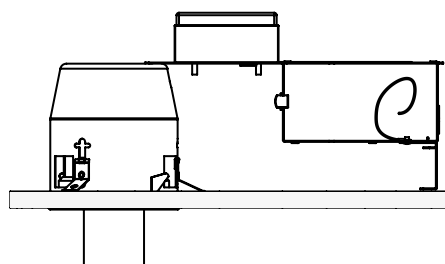
1. Utiliser une ampoule de remplacement de maximum 39 watts, type MR 16 [désignation ANSI de l'ampoule].
 2. Protection inhérente.
 3. Accès requis au-dessus du plafond.
 4. Attention, risque d'incendie.
 5. Pour emplacements secs seulement (SOKA DISDEROT / GYROSPOT / 1114 / 120V - 277V - 20W).
 6. L'alimentation et la mise à la terre doivent être accessibles pour inspection après installation.
 7. Ne pas mettre l'isolant à moins de 76 mm (3 po) de toute partie du luminaire.
 8. Si l'ampoule de ce luminaire à protection thermique clignote, cela peut signifier une surchauffe.
1. *Relamp with max 39 watts type MR 16 [lamp ANSI designation]*
 2. *Inherently protected.*
 3. *Access above ceiling required. Risk of fire.*
 4. *These luminaires are to be used in fixed wiring equipment only.*
 5. *Dry locations only (SOKA DISDEROT / GYROSPOT / 1114 / 120V - 277V - 20W).*
 6. *The supply connection and grounding connection shall be accessible for inspection after installation.*
 7. *Do not install insulation within 76mm (3in) of any part of the luminaire.*
 8. *Blinking light of this thermally protected luminaire may indicate overheating.*

GYROSPOT 50

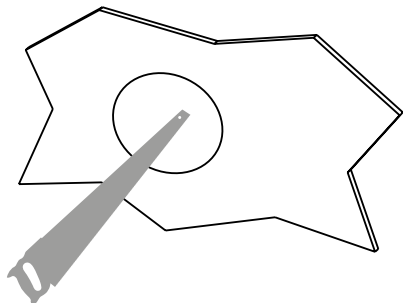
INSTRUCTION MANUAL

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

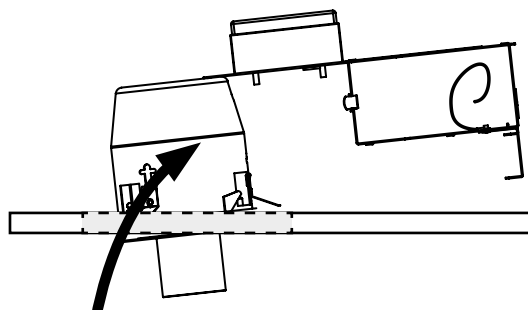
1 Unpacking



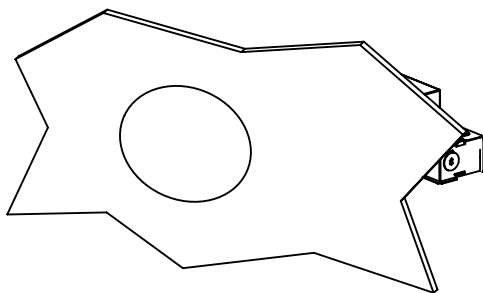
2 Cut a hole in the ceiling (94mm).



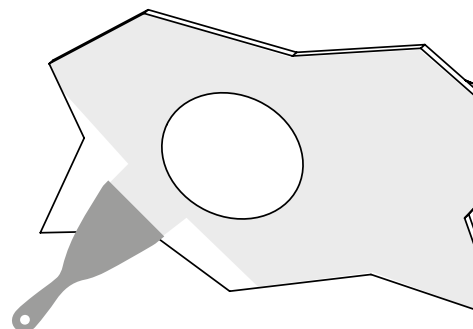
3 Pass the box and the dome through the hole.



4 Adjust the GYROSPOT to the ceiling



5 Straighten, sand and put finish coat.

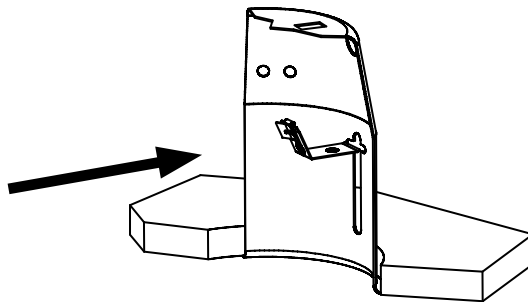


GYROSPOT 50

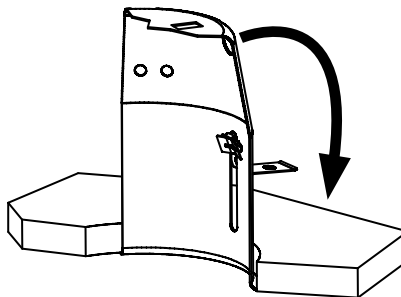
INSTRUCTION MANUAL

2. Housing installation.

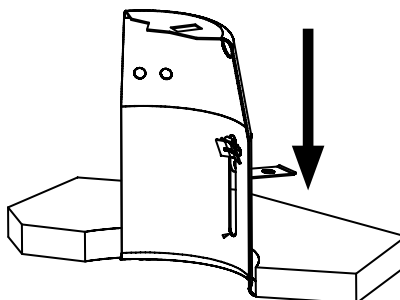
- 6** Holding housing in ceiling opening, insert spring in top of «t-slot».



- 7** With only inner section of spring remaining in housing, pull spring downward using screwdriver (or other hooked instrument).



- 8** Pull spring down until firmly engaged against ceiling panel (close to bottom of spot).

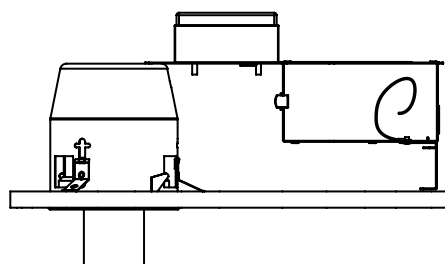


GYROSPOT 50

INSTRUCTION MANUAL

3. Connection and installation of mounted spot.

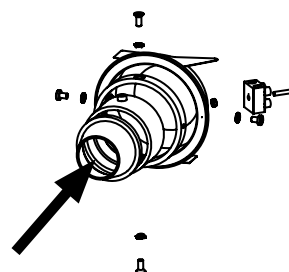
- 1** Spot overview after mounting.



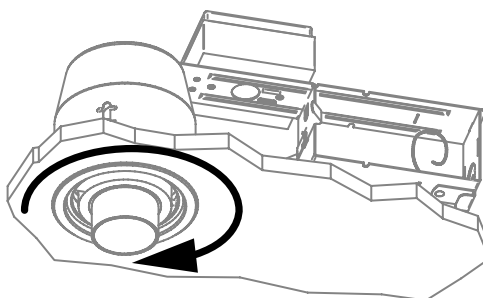
- 2** **STEP 1**
Cut off general electricity.



- 3** **STEP 2**
Secure the spotlight with the sling :
slide the cable through the Coulisstop.



- 4** **STEP 3**
Turn the spotlight until the spring wings lock into the housing.



GYROSPOT 50

