

Fiche Technique

Basic Fix



☐ Blanc
 ☐ Noir
 ☐ Gris
 ☐ Chroom
 ☐ Or

Caractéristiques:

Taille de découpe	Ø 60mm
Min. hauteur encastrée	100mm
Poids	113g
IP	23
Classe d'isolation	II
Essai du fil incandescent	850 °C
RoHS	Oui
Sans UV	Oui
Certification	CE

Source de lumière:

Culot	MR16 - GU5.3/GU10
Puissance lampe	3.5W - 8W
Lampe inclusif	Oui

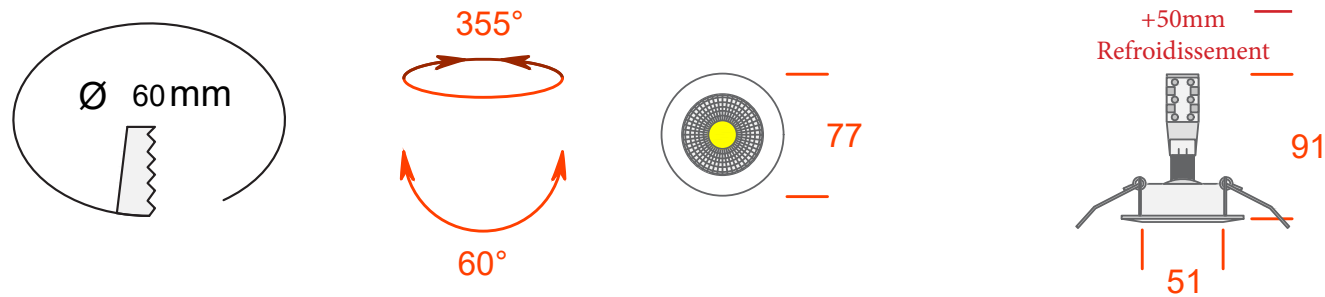
Options:

Barndoors	Non
Nid d'abeille	Non
Filtre UV	Non
LED couleur	Non
Dimmable	Phase & Casambi
Eclairage de secours	Non
Fixpoint	Non

Alimentation:

Driver	GU5.3: Inclus GU10: N/A
Voltage	230V

Reflectors:



Data Sheet

Basic Fix



☐ White
 ☐ Black
 ☐ Grey
 ☐ Chrome
 ☐ Gold

Characteristics:

Cut-out size	Ø 60mm
Min. recessed height	100mm
Weight	113g
IP	23
Isolation class	II
Glow wire test	850 °C
RoHS	Yes
UV free	Yes
Certification	CE

Light source:

Fitting	MR16 - GU5.3/GU10
Power lamp	3.5W - 8W
Lamp included	Yes

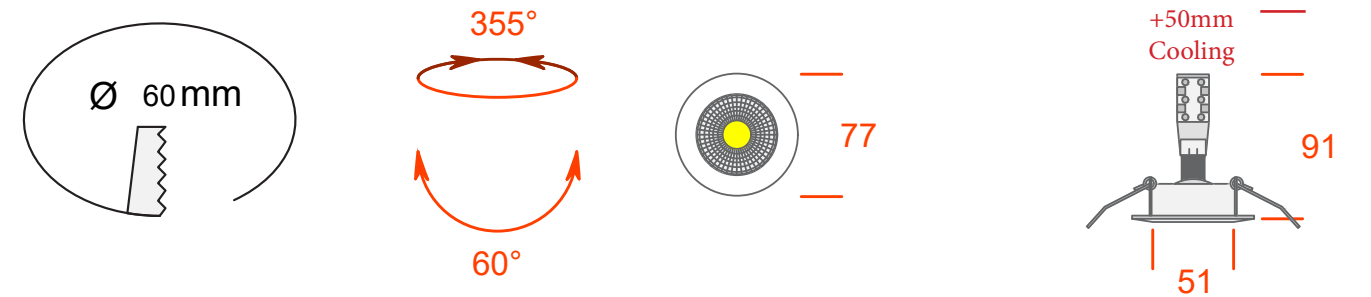
Options:

Barndoors	No
Honeycomb	No
UV filter	No
Colour LED	No
Dimmable	Phase & Casambi
Emergency light	No
Fixpoint	No

Power supply:

Driver	GU5.3: Included GU10: N/A
Voltage	230V

Reflectors:

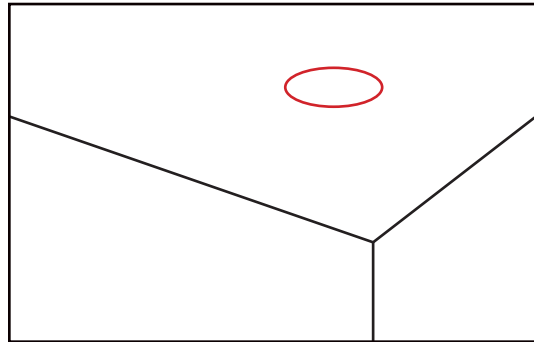




Fiche d'Installation Installation Manual

Basic Fix

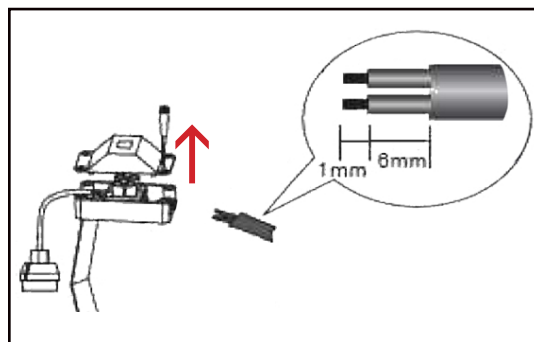
STEP 1



Découpe du plafond a la taille requise

Cut the ceiling to the required size

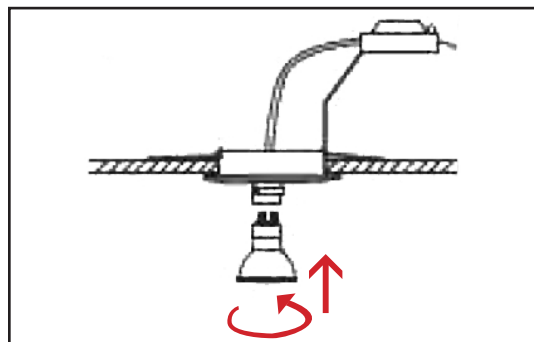
STEP 3



Effectuer le branchement électrique

Make the electrical connection

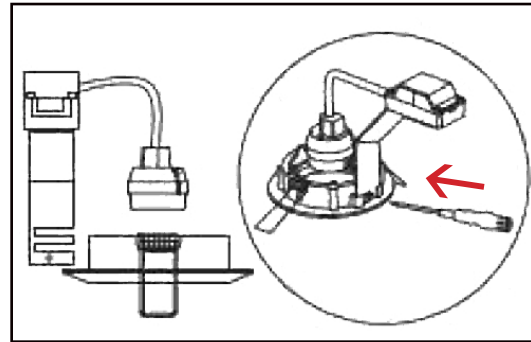
STEP 5



Laisser redescendre les ressort & installez l'ampoule LED retrofit

Let the springs come down & install the retrofit LED lamp

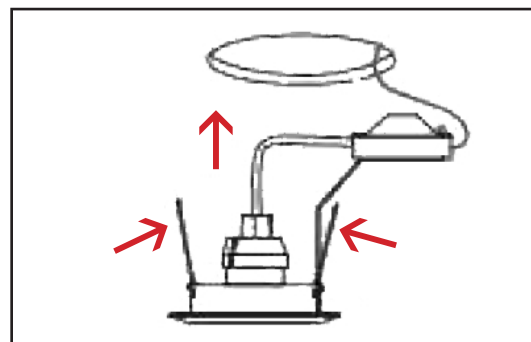
STEP 2



Fixer la soquet de la lampe

Attach the lamp fitting

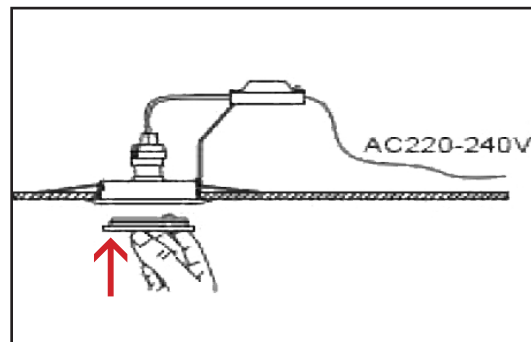
STEP 4



Poussez tous les ressorts vers le haut & inserez le spot dans le plafond

Push up all the springs & insert the spot-light into the ceiling

STEP 6



Ajouter l'anneau frontal

Add the front ring

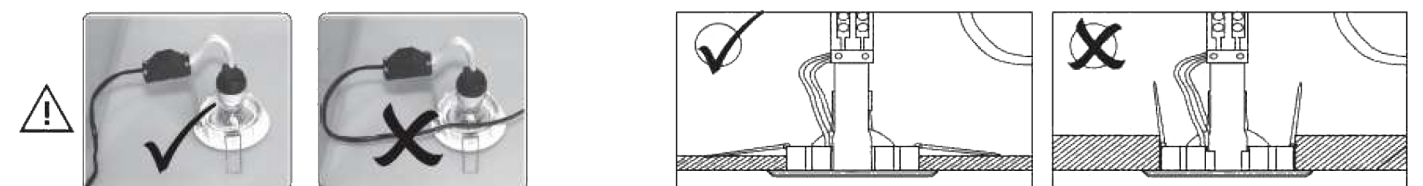
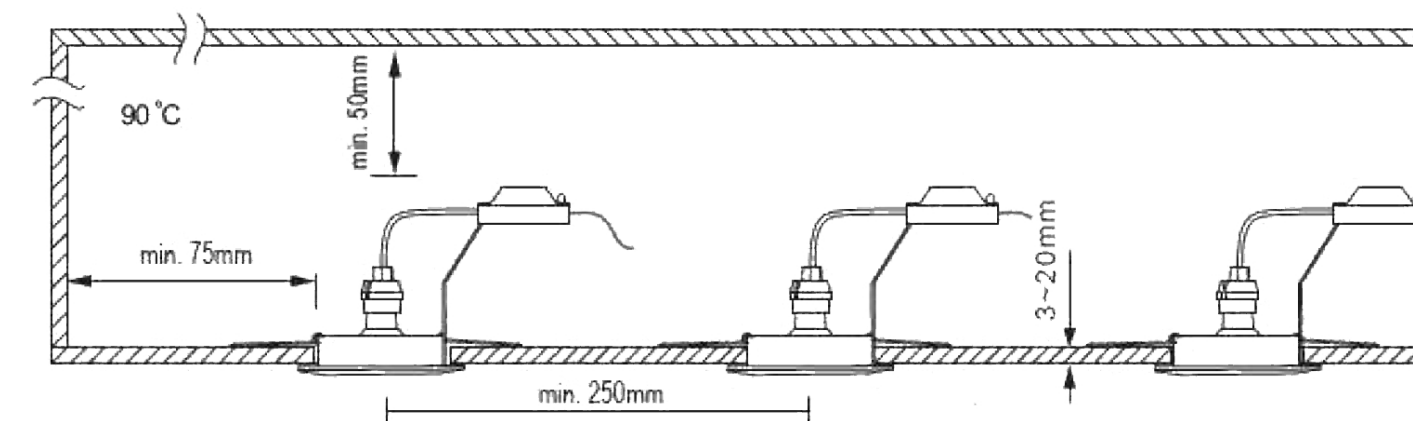


Basic Fix

Technique de Gradation
Dimming Technology

PHASE
DIM

CASAMBI



- * L'installation de l'éclairage doit être effectuée par un installateur qualifié
- * Installer uniquement sur des surfaces non conductrices
- * Le luminaire contient une source de lumière LED non interchangeable
- * Les tentatives de remplacement mettent fin à l'accord de garantie
- * Remplacer le luminaire à la fin de la durée de vie prévue
- * Remplacer la batterie lorsque l'autonomie n'est plus atteinte (le cas échéant)

- * Installation of the lighting must be carried out by a certified installer
- * Install only on non-conductive surfaces
- * Luminaire contains a non-interchangeable LED light source
- * Replacement attempts terminate the warranty agreement
- * Replace the luminaire at the end of the expected service life
- * Replace the battery when autonomy is no longer achieved (if applicable)