

CATALOGUE 2026

L'ÉCLAIRAGE
EN TOUTE CONFIANCE



INNOVATION



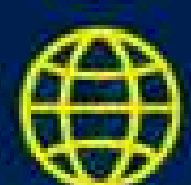
QUALITÉ



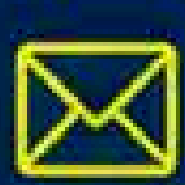
EFFICACITÉ



ENGAGEMENT



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GUIDE DE CHOIX

Trouvez facilement la lampe adaptée à votre besoin

COMMENT CHOISIR ?

① Forme → ② Puissance → ③ Température → ④ Culot



COMPRENDRE LA LUMIÈRE

W	lm	lm/W
PUISSANCE	LUMENS	EFFICACITÉ
Consommation électrique	Quantité de lumière produite	Lumière produite par watt
Plus de Watts ne signifie pas plus de lumière mais plus au compteur STEG	Plus de lm = plus de bénéfice en lumière	Plus de lm/W = plus de lumière à moindre coût

EFFICACITÉ LUMINEUSE = LUMENS ÷ PUISSANCE

EXEMPLE :
1 000 LM ÷ 10 W = 100 LM/W
EFFICACITÉ LUMINEUSE : 100 LM/W



COMMENT CALCULER VOS BESOINS EN LUMENS ?

- Calculez la surface de votre pièce**
Longueur × Largeur = Surface (m²)
Exemple: Une pièce de 5m × 4m = 20 m²
- Multipliez par les lumens recommandés**
Surface (m²) × Lumens recommandés par m² = Lumens totaux

TYPE DE PIÈCE	LUMENS RECOMMANDÉS / m²
Couloir	50 - 100 lm/m²
Salon	100 - 200 lm/m²
Chambre	100 - 150 lm/m²
Cuisine	200 - 300 lm/m²
Salle de bain	200 - 300 lm/m²
Bureau	300 - 500 lm/m²

EXEMPLE PRATIQUE

Pour un salon de 20 m²

$$20 \text{ m}^2 \times 150 \text{ lm/m}^2 = 3\,000 \text{ Lumens}$$

Vous aurez donc besoin d'environ **3 000 lm** au total pour bien éclairer la pièce

Pour votre confort et selon la surface, il est conseillé de répartir vos besoins en lumens sur plusieurs points lumineux.

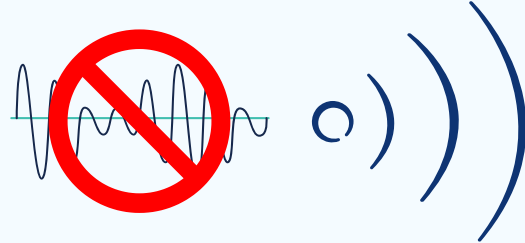
Important: la couleur des murs, la hauteur du plafond et la lumière naturelle peuvent influencer le nombre de lumens nécessaires.



LAMPE EMC / CEM

(COMPATIBILITÉ ÉLECTROMAGNÉTIQUE)

Répond aux besoins des milieux sensibles aux parasites



Radio



AIS



Oscilloscope



TEMPÉRATURE DE COULEUR

3000 K

LUMIÈRE CHAUDE

Ambiance chaleureuse

4000 K

LUMIÈRE NEUTRE

Équilibre & confort

6500 K

LUMIÈRE FROIDE

Clarté & précision



TYPES DE CULOTS



E40



E27



E14



B22



GU10



GU5.3

GAMME PRODUITS

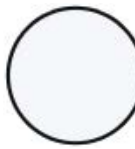
Découvrez toutes nos solutions d'éclairage LED



3000 K



4000 K



6500 K

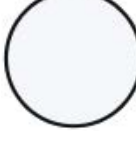


STANDARD

PUISSANCE

10W • 12W • 14W

CULOT • E27 / B22



Basse tension 12-24 V

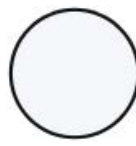


STANDARD

PUISSANCE

10 W • 15W

CULOT • E27



EMC

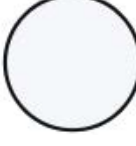


SPHÉRIQUE

PUISSANCE

5W • 8W

CULOT • E14 / E27



Faible luminosité



SPHÉRIQUE

PUISSANCE

0,5W • 2W

CULOT • E14 / E27

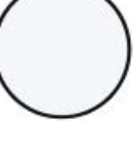


MR16

PUISSANCE

5W • 7W • 9W

CULOT • GU10



Basse tension 12-24 V

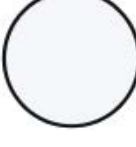


MR16

PUISSANCE

6W

CULOT • GU5.3



FLAMME

PUISSANCE

5W • 7W

CULOT • E14 / E27

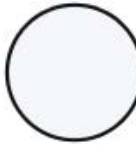


TYPE T

PUISSANCE

15W • 20W • 30W
40W • 50W • 60W

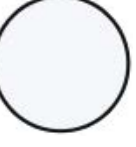
CULOT • E27



PANEL ENCASTRÉ

PUISSANCE

6W • 9W • 12W
18W • 24W • 30W



PANEL BOMBÉ

PUISSANCE

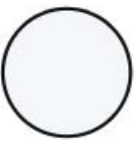
9W • 18W • 24W • 36W



HUBLLOT

PUISSANCE

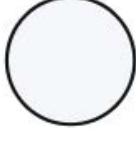
18W • 24W • 36W



PANEL CARRÉ 'DALLE'

PUISSANCE

48W • 85W



Haute luminosité

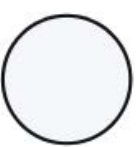


HIGH BIRD

PUISSANCE

120W

CULOT • E27 / E40



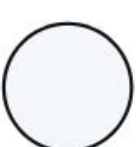
Haute luminosité



PROJECTEUR

PUISSANCE

30W • 50W • 100W • 150W
200W • 300W • 400W



E14 E27 B22

 3000 K  4000 K  6500 K



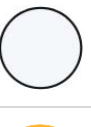
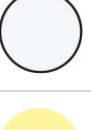
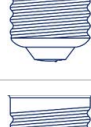
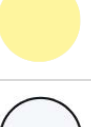
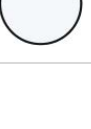
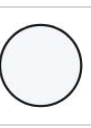
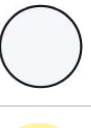
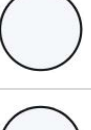
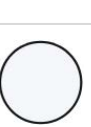
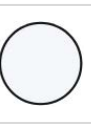
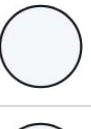
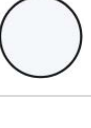
STANDARD



EMC

12-24V
AC/DC

Basse tension

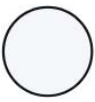
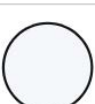
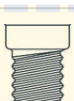
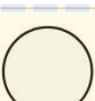
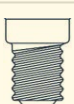
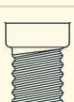
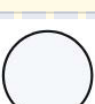
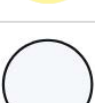
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	Fawanis	Eco'nis						
10 W	200 100				1 100 Lm	10	240°	9
	200 101				1 010 Lm			
	200 102				1 100 Lm			
	200 103							
	200 105							
	200 107							
12 W	200 120				1 250 Lm	10		
	200 121				1 200 Lm			
	200 122				1 250 Lm			
	200 123							
	200 125							
	200 127							
14 W	200 140				1 500 Lm	10		
	200 141				1 350 Lm			
	200 142				1 500 Lm			
	200 143							
	200 145							
	200 147							
15 W	200 159				1 800 Lm	10		
10 W	200 109				1 200 Lm	10		



FLAMME

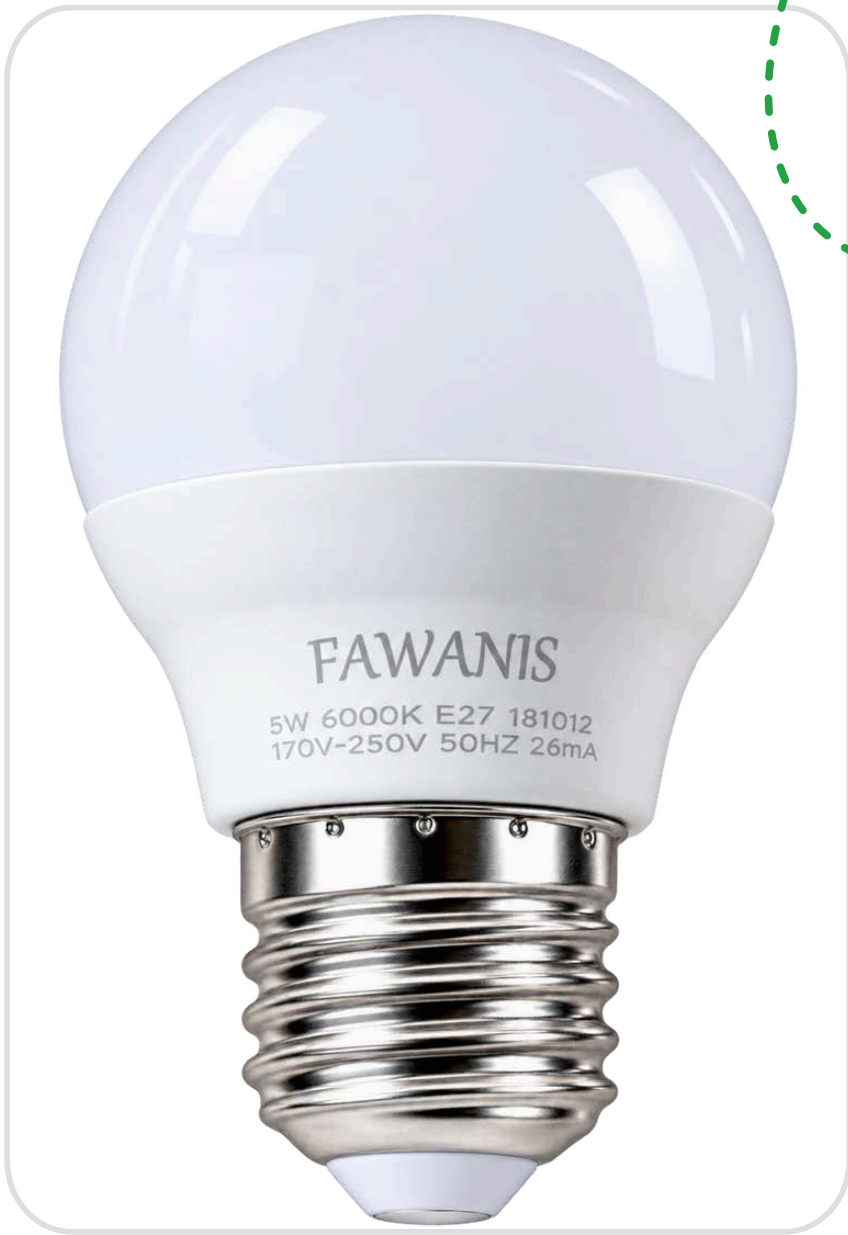
FLAMME PERLE



PUISSANCE (W)	CODE		CULOT	TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	ANGLE	PAGE	
	Fawanis	Eco'nis							
5 W	200 050				590 Lm	20	240°	9	
	200 057								
	200 051				560 Lm				
	200 027				550 Lm				
	200 053					100			
	200 052				590 Lm	20			
	200 059								
	200 058				560 Lm				
7 W	200 070				860 Lm	20			
	200 071				810 Lm				
	200 025				860 Lm				
	200 055				810 Lm				
	200 028				850 Lm				
	200 026				860 Lm	100			

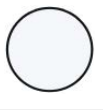
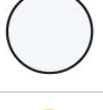
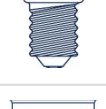
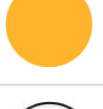
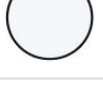
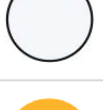
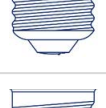
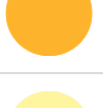
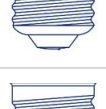
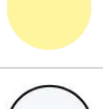
Faible luminosité

E14  E27  B22  3000 K  4000 K  6500 K 



SPHÉRIQUE



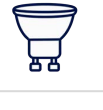
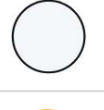
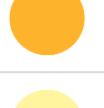
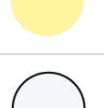
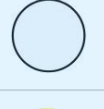
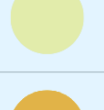
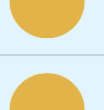
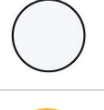
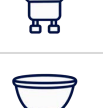
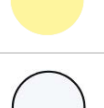
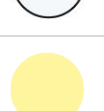
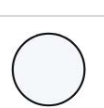
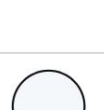
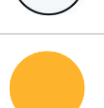
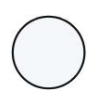
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	Fawanis	Eco'nis						
0.5 W	200 031				35 Lm	20	240°	9
	200 032							
2 W	200 035				150 Lm	20		
	200 036							
5 W	200 060				590 Lm	20		
	200 061				560 Lm			
	200 062				550 Lm			
	200 063				590 Lm			
	200 064				560 Lm			
	200 065				590 Lm	100		
8 W	200 034				980 Lm	20		
	200 037				900 Lm			
	200 038				950 Lm			
	200 039				980 Lm	100		

GU10  GU5.3 



MR I6

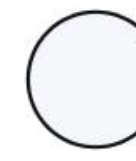


PUISSANCE (W)	CODE		CULOT	TEMPÉRATURE DE COULEUR	ANGLE	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	TYPE DE DIFFUSION	PAGE			
	Fawanis	Eco'nis										
5 W	200 040				40 °	650 Lm	20	Précision				
	200 041					600 Lm						
	200 042					650 Lm						
	200 010						100					
6 W	200 000				60°	650 Lm	20	Confort				
	200 002											
	200 004					600 Lm				100		
	200 005											
7 W	200 012				60 °	820 Lm	20	Confort	10			
	200 043					780 Lm						
	200 044					820 Lm						
	200 013					820 Lm	100					
	200 014				120 °		Large					
	200 045					760 Lm						
	200 046					700 Lm						
9 W	200 015				60 °	1 000 Lm	20	Confort				
	200 016					920 Lm						
	200 017					1 000 Lm					100	
	200 019											



CHOIX & RÉFÉRENCES

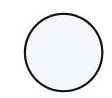
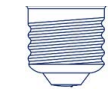
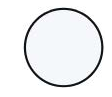
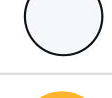
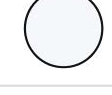
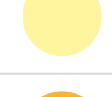
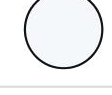
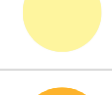
Comparez les puissances, culots, couleurs et références

E27   3000 K  4000 K  6500 K



TYPE T



PUISSANCE (W)	CODE		CULOT	TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	Angle	PAGE
	Fawanis	Eco'nis						
15 W	200 315				1 600 Lm	10	240°	10
20 W	200 320				2 300 Lm	20		
	200 322							
	200 324				2 200 Lm			
30 W	200 330				3 400 Lm	20		
	200 334							
40 W	200 340				4 600 Lm	8		
	200 342							
	200 344				4 200 Lm			
50 W	200 350				5 500 Lm	8		
60 W	200 360				7 500 Lm	8		
	200 362							
	200 364							

Haute luminosité



HIGH BIRD



PUISSANCE (W)	CODE		CULOT	TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	ANGLE	PAGE
	Fawanis	Eco'nis						
120 W	200 420		E27 		14 000 Lm	4	180°	10
	200 425		E40 					



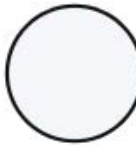
HUBLLOT



PUISSANCE (W)	CODE		TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	Angle	PAGE
	Fawanis	Eco'nis					
18 W	202 685			1 700 Lm	10	180°	11
24 W	202 745			2 400 Lm			
36 W	202 865			3 600 Lm			

 3000 K

 4000 K

 6500 K



PANEL ENCASTRÉ



PUISSANCE (W)	CODE		TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	Angle	PAGE
	Fawanis	Eco'nis					
6 W	202 060			500 Lm	20	120°	11
	202 061						
	202 062						
	202 065				100		
9 W	202 090			720 Lm	20		
	202 091						
	202 092						
	202 093				50		
12 W	202 120			1 000 Lm	20		
	202 121						
	202 122						
18 W	202 180			1 550 Lm	10		
	202 181						
	202 182						
24 W	202 240			2 200 Lm	10		
	202 241						
	202 242						
30 W	202 300			2 700 Lm	10		
	202 301						
	202 302						



PANEL BOMBÉ

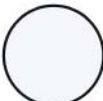
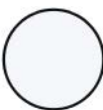
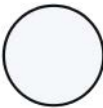
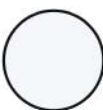
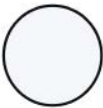
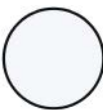


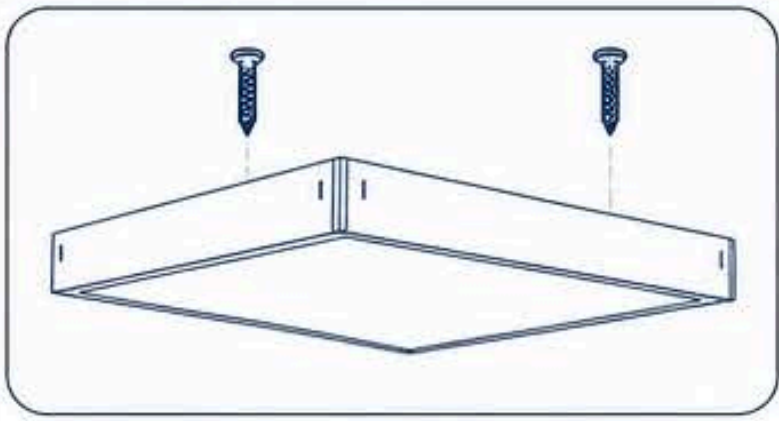
PUISSANCE (W)	CODE		TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	Angle	PAGE						
	Fawanis	Eco'nis											
9 W	202 590			900 Lm	20	180°	11						
	202 591												
	202 592			850 Lm									
	202 593			900 Lm	100								
18 W	202 680			1 700 Lm	20			180°	11				
	202 681												
	202 682			1600 Lm									
24 W	202 740			2 400 Lm	10					180°	11		
	202 741												
	202 742			2 300 Lm									
36 W	202 860			3 600 Lm	10							180°	11
	202 861												
	202 862			3 400 Lm									



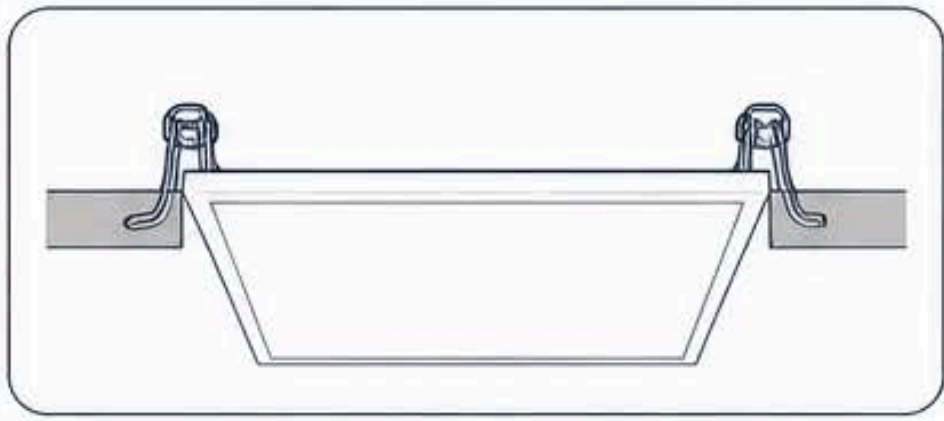
PANEL CARRÉ
‘DALLE’



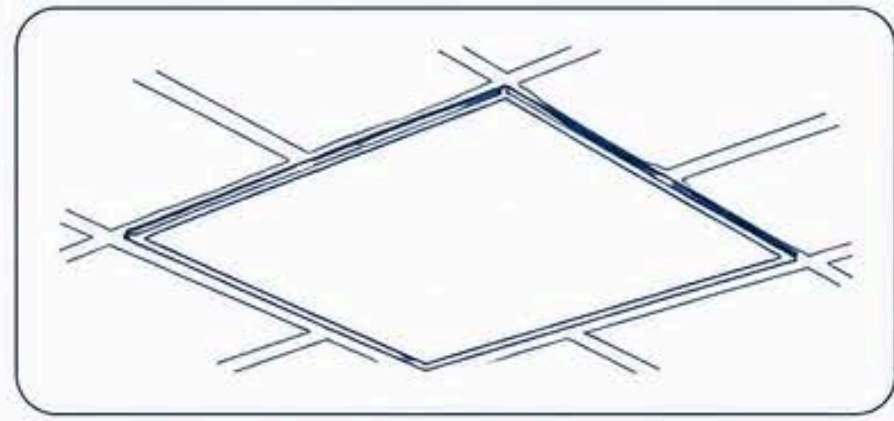
PUISSANCE (W)	CODE		TEMPÉRATURE DE COULEUR	Type	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	ANGLE	PAGE		
	Fawanis	Eco'nis								
48 W	202 480			Pour Plafond Plâtre	7 000 Lm	5	120°	12		
	202 481									
	202 482			Pour Plafond Structuré						
	202 483									
	202 485			Pour Plafond Dur						
	202 486									
85 W	202 850			Pour Plafond Plâtre	12 000 Lm	5			120°	12
	202 851									
	202 852			Pour Plafond Structuré						
	202 853									
	202 555			Pour Plafond Dur						
	202 856									



Plafond Dur



Plafond Plâtre



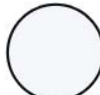
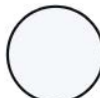
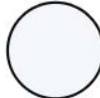
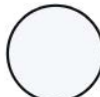
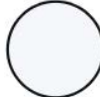
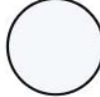
Plafond Structuré

Haute luminosité



PROJECTEUR



PUISSANCE (W)	CODE		TEMPÉRATURE DE COULEUR	FLUX LUMINEUX (lm)	COLISAGE (Qté / carton)	ANGLE	PAGE
	Fawanis	Eco'nis					
30 W	203 030			3 000 Lm	10	110°	12
50 W	203 050			5 000 Lm	10		
	203 055						
100 W	203 100			10 000 Lm	5		
150 W	203 150			15 000 Lm	2		
200 W	203 200			20 000 Lm	2		
300 W	203 300			36 000 Lm	2		
400 W	203 400			48 000 Lm	2		



FICHES PRODUITS

Caractéristiques, dimensions et applications

Standard

Basse tension
Culot : E27

EMC



DIMENSIONS

Ø 60 × H 112 mm
Ø 65 × H 124 mm
Ø 70 × H 128.5 mm

PUISSANCES DISPONIBLES

10W · 12W · 14W · 15W

LUMINOSITÉ

1 010 lm | 1 100 lm | 1 200 lm | 1 250 lm
1 350 lm | 1 500 lm | 1 800 lm

CULOTS



E27



B22

TEMPÉRATURE DE COULEUR



3000 K



4000 K



6500 K

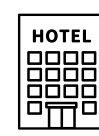
IDÉAL POUR



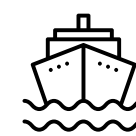
Maison



Magasin



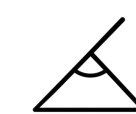
Hôtel



Bateaux & marine



15 000 h
Durée de vie



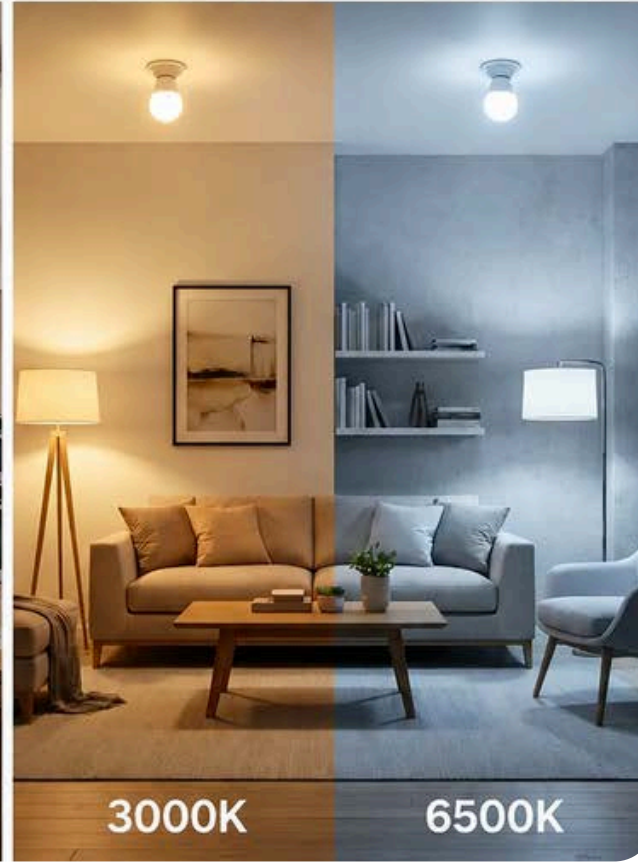
Ra > 80
IRC



170-250V
50 Hz



12-24V
AC/DC



3000K

6500K

Sphérique

Faible luminosité



DIMENSIONS

Ø 54 × H 80.7 mm
Ø 47 × H 89 mm

PUISSANCES DISPONIBLES

0.5W · 2W · 5W · 8W

LUMINOSITÉ

35 lm | 150 lm | 550 lm | 560 lm | 590 lm
900 lm | 950 lm | 980 lm

CULOTS



E27



E14

TEMPÉRATURE DE COULEUR



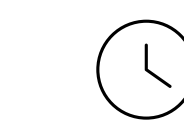
3000 K



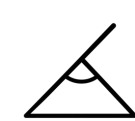
4000 K



6500 K



15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz

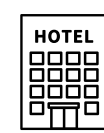
IDÉAL POUR



Éclairage
intérieur &
extérieur



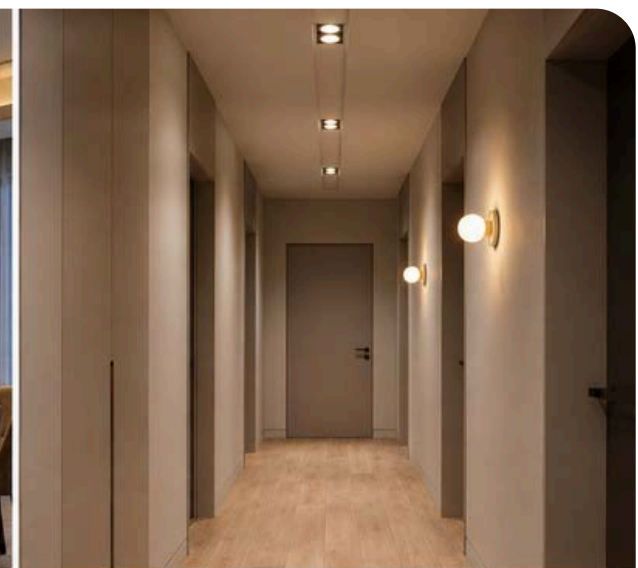
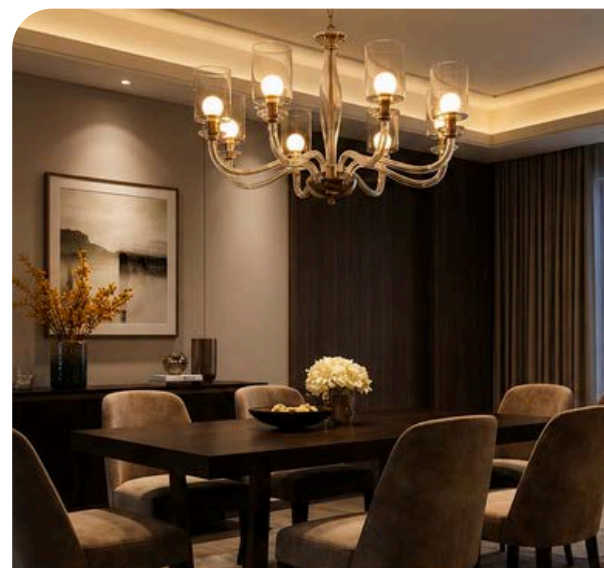
Lampes
décoratives



Hôtels &
espaces
décoratifs



Camping &
caravaning



Flamme



DIMENSIONS

Ø 37 × H 99 mm
Ø 36 × H 124.5 mm
Ø 37 × H 107 mm

PUISSANCES DISPONIBLES

5W · 6W · 7W

LUMINOSITÉ

550 lm | 560 lm | 590 lm | 810 lm | 850 lm
860 lm

CULOTS



E27



E14

TEMPÉRATURE DE COULEUR



3000 K



4000 K



6500 K

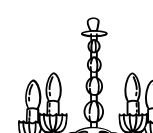
IDÉAL POUR



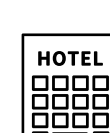
Salons &
chambres



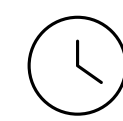
Lampes
décoratives



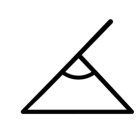
Lustres &
suspensions



Hôtels &
espaces
décoratifs



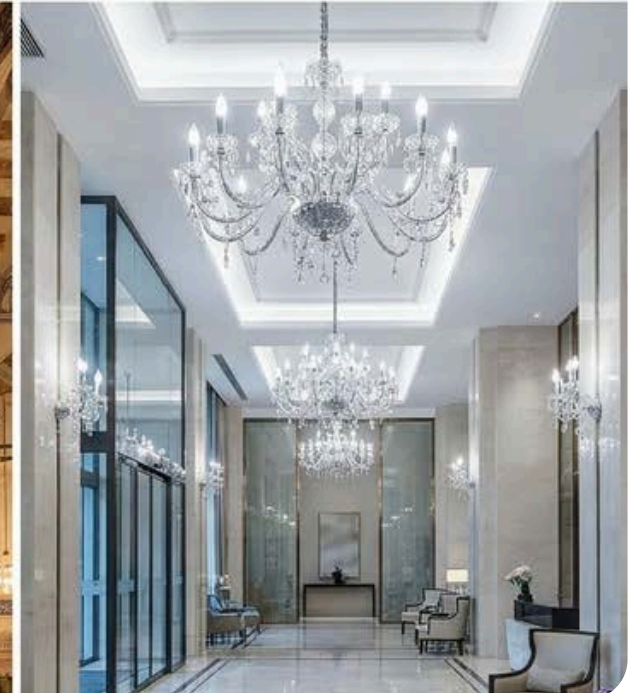
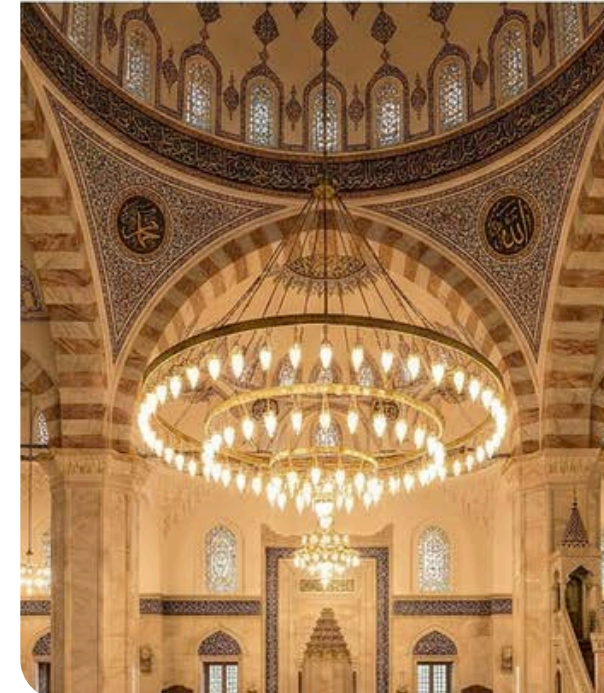
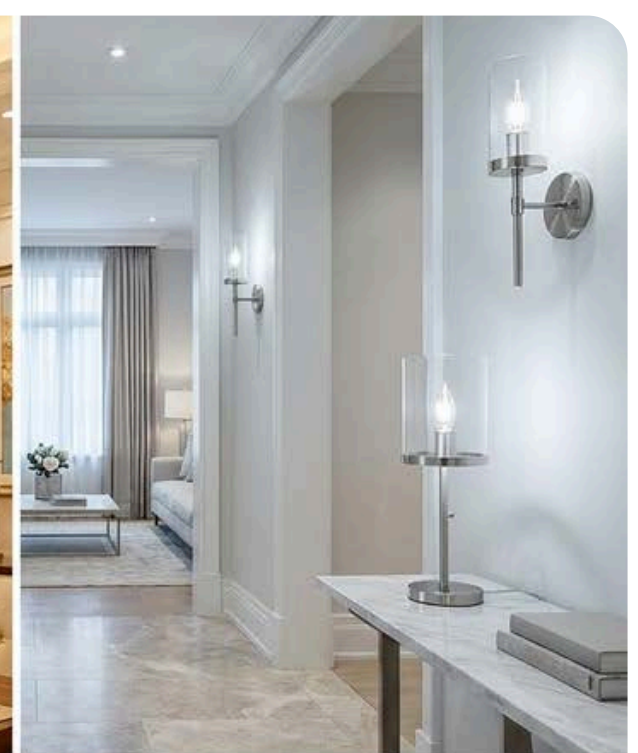
15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz



FICHES PRODUITS

Caractéristiques, dimensions et applications

MR16



170-250V
50 Hz

FAWANIS

3000K GU10 180505
230V 50Hz 40mA

Basse tension



12-24V
AC/DC

DIMENSIONS

Ø 50 × H 54 mm

Ø 50 × H 55 mm

Ø 50 × H 59 mm

Ø 50 × H 64 mm

PUISSANCES DISPONIBLES

5W · 6W · 7W · 9W

LUMINOSITÉ

600 lm | 650 lm | 700 lm | 760 lm

780 lm | 820 lm | 920 lm | 1 000 lm

CULOTS



GU10
230 v



GU5.3
12-24 v

TEMPÉRATURE DE COULEUR

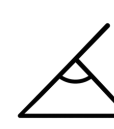
3000 K

4000 K

6500 K



15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz



12-24V
AC/DC







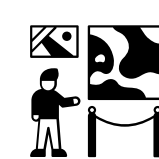
IDÉAL POUR



Maison & appartement



Magasins & vitrines



Galleries & tableaux



Bijouteries & commerces

Type T



FAWANIS

30W E27 6500K 3300 Lm 240°
170-250V 50Hz 225 mA 260226

DIMENSIONS

Ø 70 × H 128 mm

Ø 80 × H 148 mm

Ø 100 × H 185 mm

Ø 120 × H 210 mm

Ø 138 × H 240 mm

Ø 160 × H 266 mm

PUISSANCES DISPONIBLES

15W · 20W · 30W · 40W · 50W · 60W

LUMINOSITÉ

1 600 lm | 2 200 lm | 2 300 lm

3 400 lm | 4 200 lm | 4 600 lm

5 500 lm | 7 500 lm

CULOTS



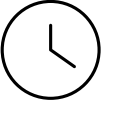
E27

TEMPÉRATURE DE COULEUR

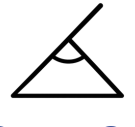
3000 K

4000 K

6500 K



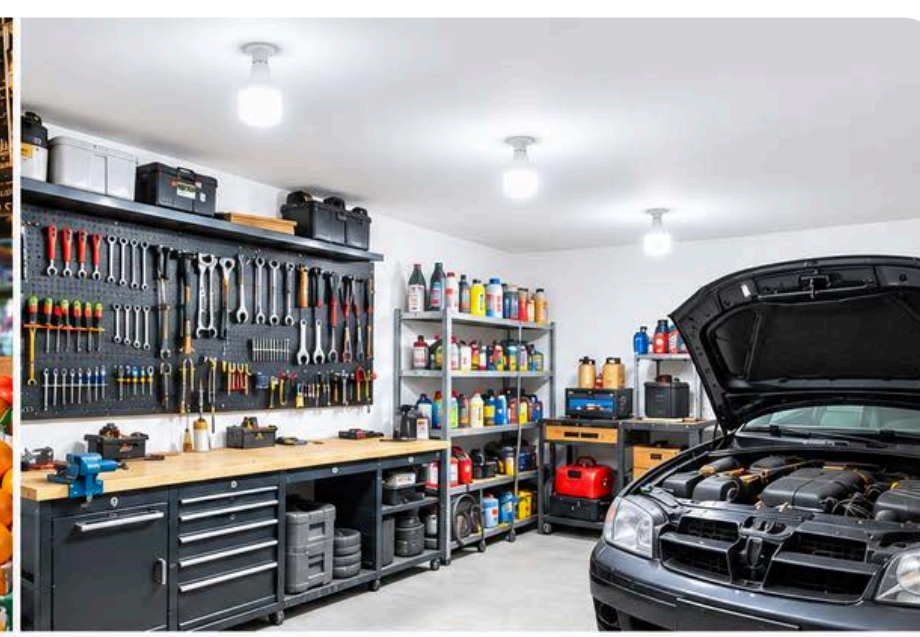
15 000 h
Durée de vie

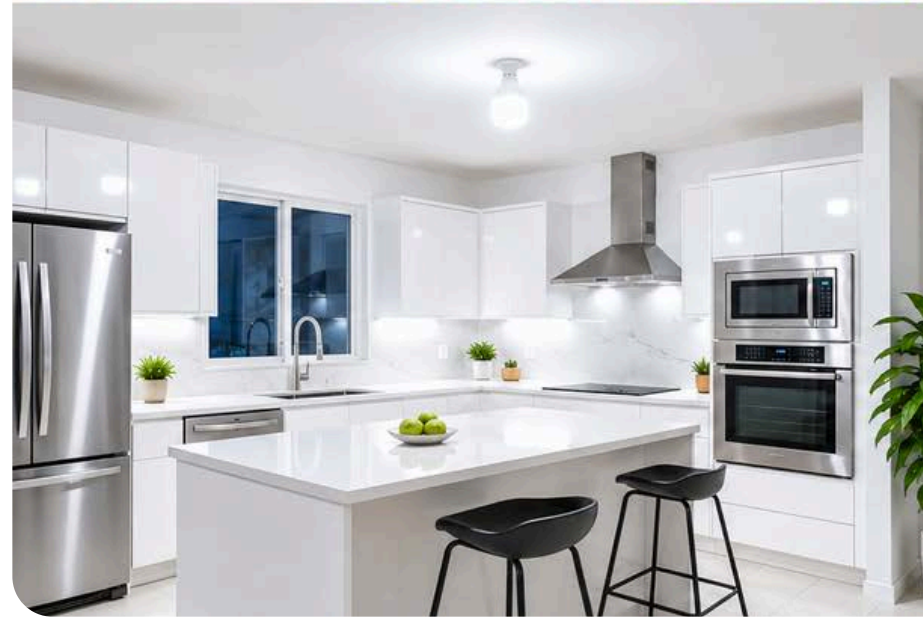


Ra > 80
IRC



170-250V
50 Hz

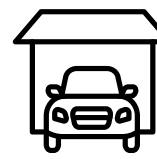





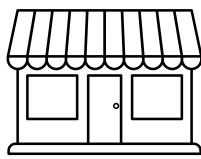

IDÉAL POUR



Maison



Garages



Commerces



Ateliers

High Bird

Haute luminosité



DIMENSIONS

Ø 190 × H 280 mm

PUISSANCES DISPONIBLES

120 W

LUMINOSITÉ

14 000 lm

CULOTS



E27

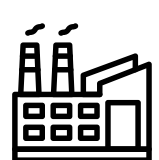


E40

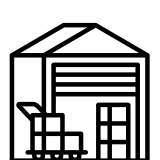
TEMPÉRATURE DE COULEUR

6500 K

IDÉAL POUR



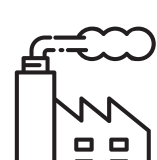
Usines & ateliers



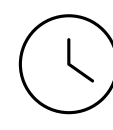
Entrepôts & zones logistiques



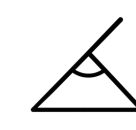
Garages & halls



Locaux industriels



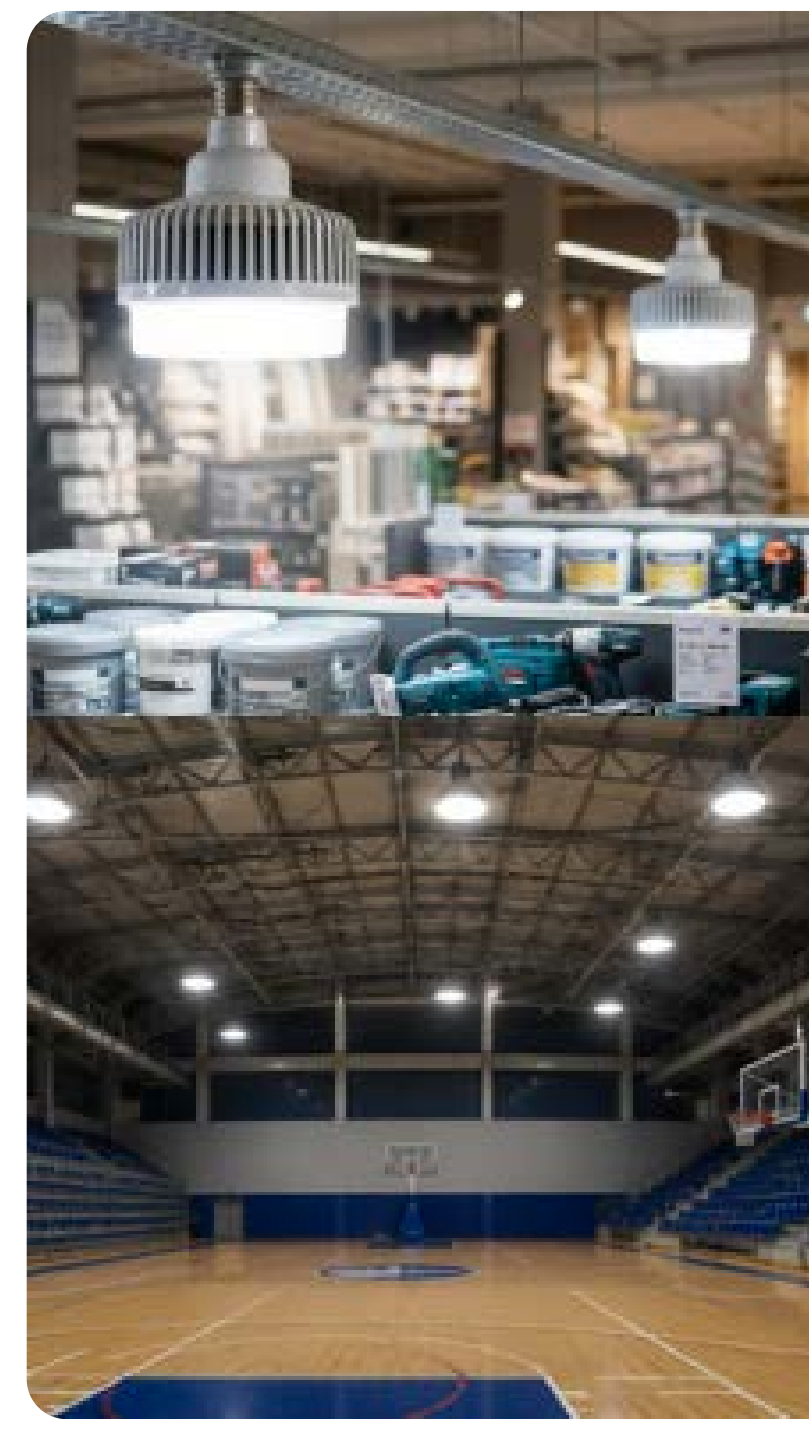
15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz




Page 10

FICHES PRODUITS

Caractéristiques, dimensions et applications

PANEL ENCASTRÉ



DIMENSIONS

Ø 85 × H 11 mm		Découpe : Ø 70 mm
Ø 119 × H 11 mm		Découpe : Ø 106 mm
Ø 135 × H 11 mm		Découpe : Ø 130 mm
Ø 174 × H 11 mm		Découpe : Ø 156 mm
Ø 200 × H 11 mm		Découpe : Ø 182 mm
Ø 225 × H 11 mm		Découpe : Ø 203 mm

PUISSANCES DISPONIBLES

6W · 9W · 12W · 18W · 24W · 30W

LUMINOSITÉ

500 lm		720 lm		1 000 lm
1 550 lm		2 200 lm		2 700 lm

TEMPÉRATURE DE COULEUR

3000 K 4000 K 6500 K

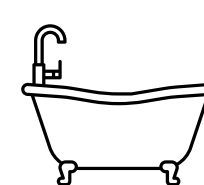
IDÉAL POUR



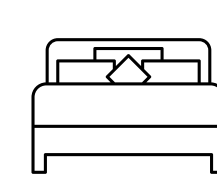
Salon



Cuisine



Salle de
bains



Chambre
et couloir



15 000 h
Durée de vie



Ra > 80
IRC



85-265V
50 Hz



PANEL BOMBÉ



DIMENSIONS

85 × 30 mm
120 × 30 mm
170 × 30 mm
220 × 30 mm

PUISSANCES DISPONIBLES

9W · 18W · 24W · 36W

LUMINOSITÉ

850 lm		900 lm		1 600 lm		1 700 lm
2 300 lm		2 400 lm		3 400 lm		3 600 lm

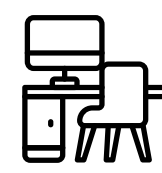
TEMPÉRATURE DE COULEUR

3000 K 4000 K 6500 K

IDÉAL POUR



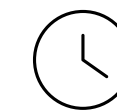
Espaces
Maison &
Résidentiel



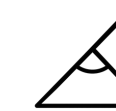
Bureau &
Workspace



Commerce
&
Boutiques



15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz

HUBLLOT



DIMENSIONS

125 × 50 mm
180 × 50 mm
225 × 50 mm

PUISSANCES DISPONIBLES

18W · 24W · 36W

LUMINOSITÉ

1 700 lm		2 400 lm		3 600 lm
----------	--	----------	--	----------

TEMPÉRATURE DE COULEUR

6500 K

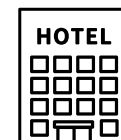
IDÉAL POUR



Maison &
appartement



Magasin &
commerce



Hôtel



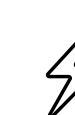
Bureau



15 000 h
Durée de vie



Ra > 80
IRC



170-250V
50 Hz



PANEL CARRÉ “DALLE”



DIMENSIONS

60 × 60 mm

PUISSANCES DISPONIBLES

48W · 85W

LUMINOSITÉ

7 000 lm | 12 000 lm

TEMPÉRATURE DE COULEUR



4000 K



6500 K

IDÉAL POUR



École & salle
de classe



Hôpital &
clinique



Hôtel &
couloir



Bureau



15 000 h
Durée de vie



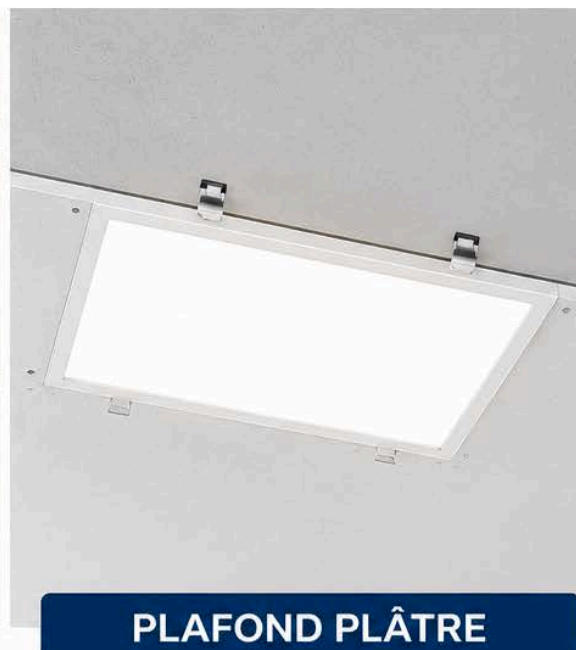
Ra > 80
IRC



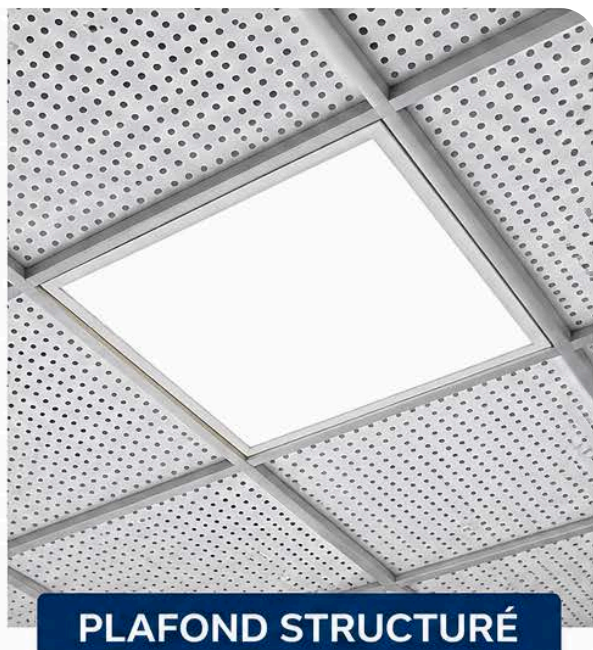
170-250V
50 Hz



PLAFOND DUR

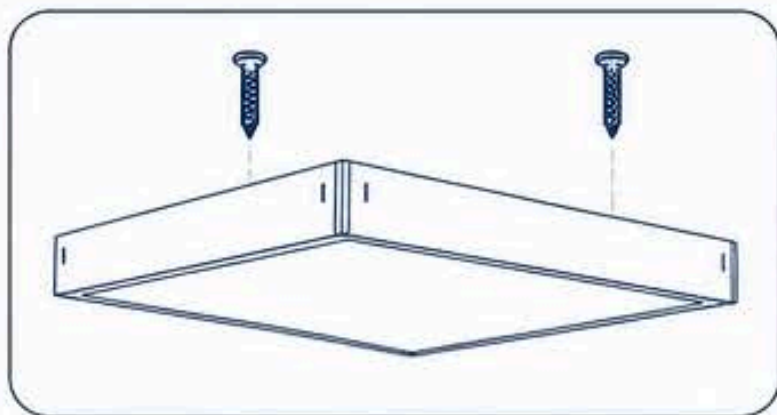


PLAFOND PLÂTRE

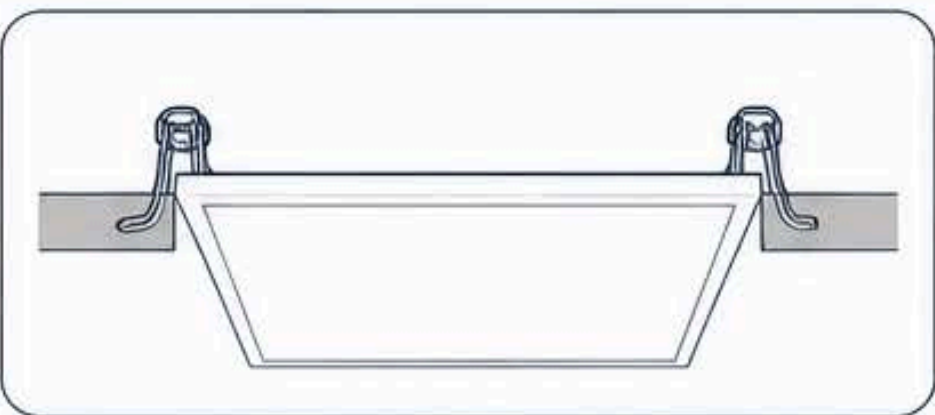


PLAFOND STRUCTURÉ

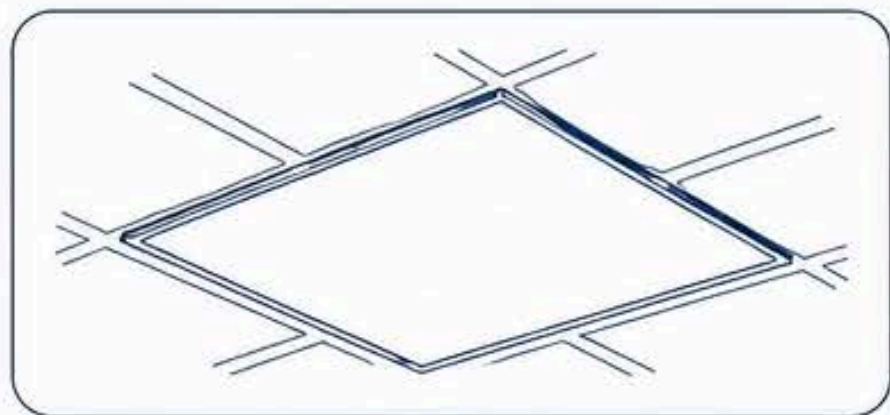
Installation directe sur surface
pleine et stable (béton, bois, etc.).
Fixation par vis.



Encastré dans un plafond en plâtre
Maintien par clips à ressort.



Installation dans une structure
modulaire de faux plafond
(dalle 60x60).



PROJECTEUR

Haute luminosité



DIMENSIONS

133 × 103.5 × 28 mm
177 × 125 × 28 mm
259 × 188.5 × 35 mm
289 × 218.5 × 36 mm
341 × 257.5 × 36 mm
457 × 336 × 54 mm
500 × 376 × 54 mm

PUISSANCES DISPONIBLES

30W · 50W · 100W · 150W · 200W · 300W · 400W

LUMINOSITÉ

3 000 lm | 5 000 lm | 10 000 lm
15 000 lm | 20 000 lm | 36 000 lm
48 000 lm

TEMPÉRATURE DE COULEUR



6500 K



15 000 h
Durée de vie



Ra > 80
IRC

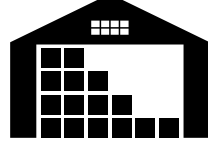


170-250V
50 Hz

IDÉAL POUR



Maison &
extérieur



Entrepôt
&
industrie



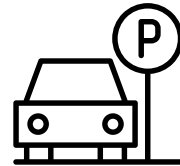
Terrains de
sport



Enseignes &
panneaux
publicitaires



Espaces
extérieurs



Parkings &
zones de
circulation

