



Moins d'interventions, plus d'économies

Downlight LED Essential SmartBright

Le plafonnier LED Essential SmartBright G2 est un produit d'excellent rapport qualité/prix grâce à son efficacité, sa qualité et sa fiabilité inégalées. Il offre plusieurs configurations de flux allant de 300 lm à 2 000 lm qui lui permettent de remplacer avantageusement le plafonnier traditionnel. Il peut s'utiliser dans les centres commerciaux, les commerces, les immeubles résidentiels et les bureaux. Il s'agit de la famille de produits idéale à distribuer sur le marché.

Avantages

- Fiabilité et sécurité : conforme aux réglementations nationales et internationales
- Économies d'énergie : efficacité système élevée et consommation électrique réduite
- Diversité : un achat groupé offrant plusieurs choix de versions rondes encastrées, carrées ou encore de montage en surface, pour s'adapter à vos applications spécifiques
- Facile à installer grâce à son design élancé

Fonctions

- Longue durée de vie : 20 000 à 30 000 h (L70B50@25 °C)
- Efficacité système : jusqu'à 85 l/W
- Une famille complète : options de montage en surface, carrée et ronde encastré disponibles
- Design élancé : hauteur du corps du boîtier de 33 mm

Application

- Commerces
- Bureaux
- Résidentiel

Schéma dimensionnel

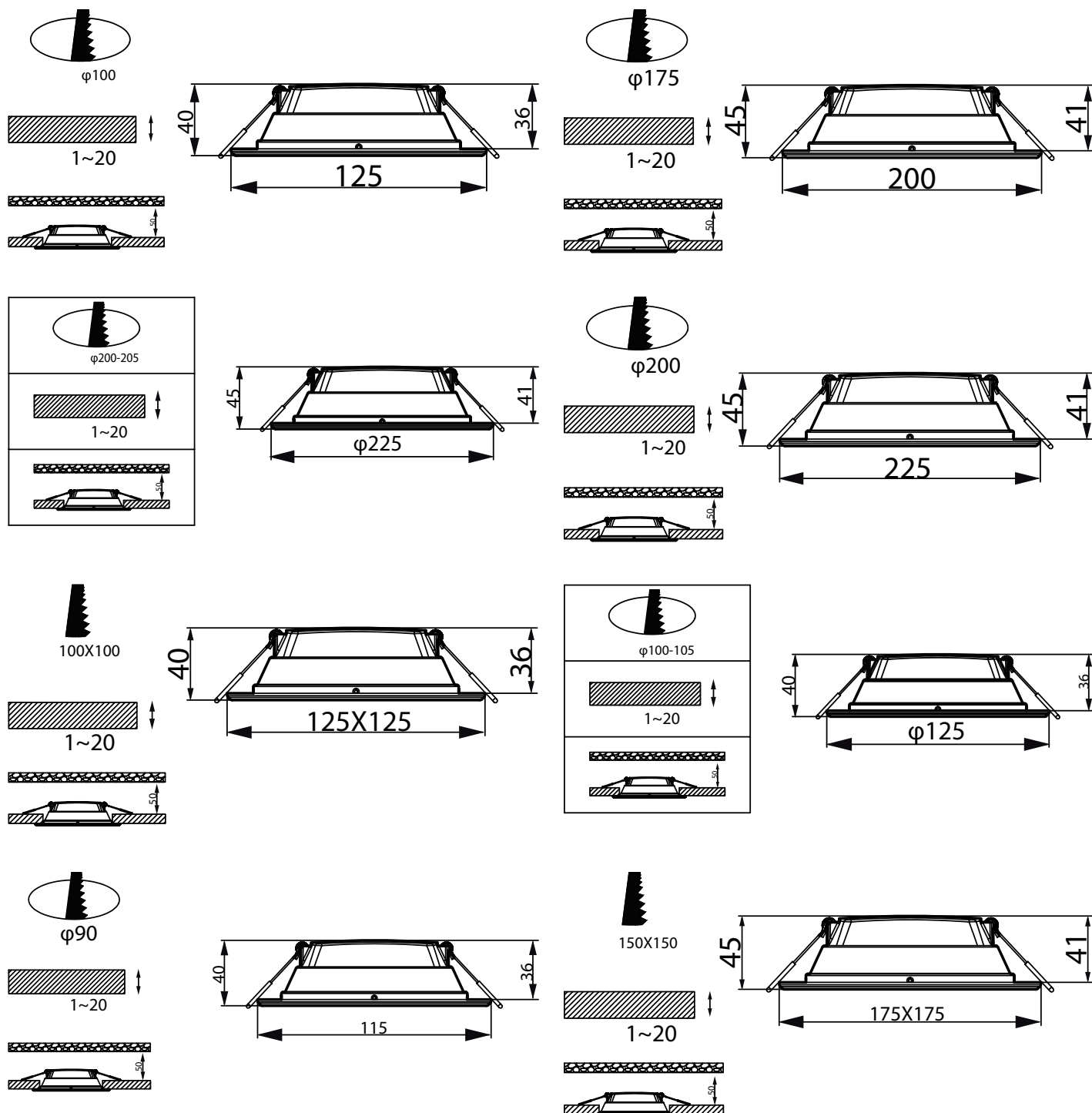
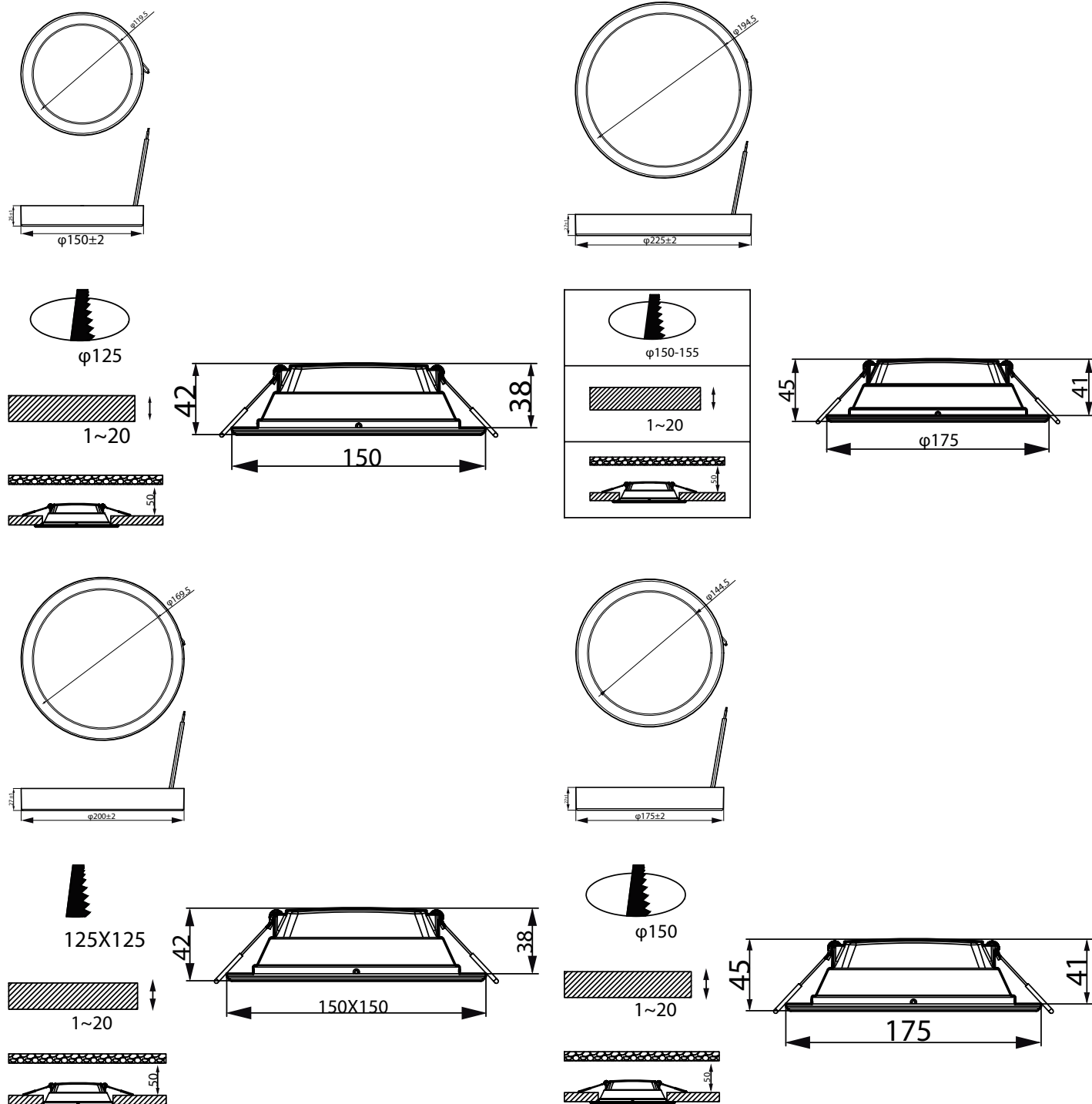


Schéma dimensionnel



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Informations générales	
Ballast/pilote inclus	Oui
Source lumineuse remplaçable	Non
Nombre d'appareillages	1 unité
Données techniques de l'éclairage	
Indice de rendu de couleur (IRC)	80
Type d'optique	Angle d'ouverture de faisceau 110°
Fonctionnement et électricité	
Classe de protection IEC	Classe de sécurité II
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 or 60 Hz
Convient pour la commutation aléatoire	Non
Commandes et gradation	
Variation de l'intensité lumineuse	Non
Mécanique et boîtier	
Couleur du boîtier	Blanc
Code de protection contre les chocs méca.	IK03
Code d'indice de protection	IP20/40
Approbation et application	
Plage de température ambiante	-20 à +40 °C
Essai au fil incandescent	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s
Performances initiales (conformité à la norme IEC)	
Tolérance de flux lumineux	+/-10%
Performances au fil du temps (conformité à la norme IEC)	
Mortalité du driver à 5 000h	0,012 %

Données techniques de l'éclairage

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Efficacité lumineuse (valeur nominale)	Flux lumineux
929002674838	DN027B G3 LED6/WW 6W 220-240V L100 SQ	3000 K	100,00 lm/W	600 lm
929002674938	DN027B G3 LED6/NW 6W 220-240V L100 SQ	4000 K	100,00 lm/W	600 lm
929002675038	DN027B G3 LED6/CW 6W 220-240V L100 SQ	6500 K	100,00 lm/W	600 lm
929002675138	DN027B G3 LED9/WW 9W 220-240V L125 SQ	3000 K	100,00 lm/W	900 lm
929002675238	DN027B G3 LED9/NW 9W 220-240V L125 SQ	4000 K	105,00 lm/W	950 lm
929002675338	DN027B G3 LED9/CW 9W 220-240V L125 SQ	6500 K	105,00 lm/W	950 lm
929002675438	DN027B G3 LED12/WW 12W 220-240V L150 SQ	3000 K	100,00 lm/W	1 200 lm
929002675538	DN027B G3 LED12/NW 12W 220-240V L150 SQ	4000 K	108,00 lm/W	1 300 lm
929002675638	DN027B G3 LED12/CW 12W 220-240V L150 SQ	6500 K	108,00 lm/W	1 300 lm
929002671538	DN027B G3 LED6/WW 6W 220-240V D90 RD	3000 K	100,00 lm/W	600 lm
929002671638	DN027B G3 LED6/NW 6W 220-240V D90 RD	4000 K	100,00 lm/W	600 lm
929002671738	DN027B G3 LED6/CW 6W 220-240V D90 RD	6500 K	100,00 lm/W	600 lm
929002672138	DN027B G3 LED6/WW 6W 220-240V D100 RD	3000 K	100,00 lm/W	600 lm
929002672238	DN027B G3 LED6/NW 6W 220-240V D100 RD	4000 K	100,00 lm/W	600 lm
929002672338	DN027B G3 LED6/CW 6W 220-240V D100 RD	6500 K	100,00 lm/W	600 lm
929002672738	DN027B G3 LED9/WW 9W 220-240V D125 RD	3000 K	100,00 lm/W	900 lm
929002672838	DN027B G3 LED9/NW 9W 220-240V D125 RD	4000 K	105,00 lm/W	950 lm
929002672938	DN027B G3 LED9/CW 9W 220-240V D125 RD	6500 K	105,00 lm/W	950 lm
929002673338	DN027B G3 LED12/WW 12W 220-240V D150 RD	3000 K	100,00 lm/W	1 200 lm
929002673438	DN027B G3 LED12/NW 12W 220-240V D150 RD	4000 K	108,00 lm/W	1 300 lm
929002673538	DN027B G3 LED12/CW 12W 220-240V D150 RD	6500 K	108,00 lm/W	1 300 lm
929002673938	DN027B G3 LED15/WW 15W 220-240 D175 RD	3000 K	100,00 lm/W	1 500 lm
929002674038	DN027B G3 LED15/NW 15W 220-240 D175 RD	4000 K	106,00 lm/W	1 600 lm
929002674138	DN027B G3 LED15/CW 15W 220-240 D175 RD	6500 K	106,00 lm/W	1 600 lm

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929002674538	DN027B G3 LED20/WW 19W 220-240V D200 RD	3000 K	105,00 lm/W	2 000 lm
929002674638	DN027B G3 LED20/NW 19W 220-240V D200 RD	4000 K	110,00 lm/W	2 100 lm
929002674738	DN027B G3 LED20/CW 19W 220-240V D200 RD	6500 K	110,00 lm/W	2 100 lm
929002675738	DN027C G3 LED9/WW 9W 220-240V D150	3000 K	100,00 lm/W	900 lm
929002675838	DN027C G3 LED9/NW 9W 220-240V D150	4000 K	105,00 lm/W	950 lm
929002675938	DN027C G3 LED9/CW 9W 220-240V D150	6500 K	105,00 lm/W	950 lm
929002676038	DN027C G3 LED12/WW 12W 220-240V D175	3000 K	100,00 lm/W	1 200 lm
929002676138	DN027C G3 LED12/NW 12W 220-240V D175	4000 K	108,00 lm/W	1 300 lm
929002676238	DN027C G3 LED12/CW 12W 220-240V D175	6500 K	108,00 lm/W	1 300 lm
929002676338	DN027C G3 LED15/WW 15W 220-240V D200	3000 K	100,00 lm/W	1 500 lm
929002676438	DN027C G3 LED15/NW 15W 220-240V D200	4000 K	106,00 lm/W	1 600 lm
929002676538	DN027C G3 LED15/CW 15W 220-240V D200	6500 K	106,00 lm/W	1 600 lm
929002676738	DN027C G3 LED20/NW 19W 220-240V D225	4000 K	110,00 lm/W	2 100 lm
929002676838	DN027C G3 LED20/CW 19W 220-240V D225	6500 K	110,00 lm/W	2 100 lm

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique
929002674838	DN027B G3 LED6/WW 6W 220-240V L100 SQ	6 W
929002674938	DN027B G3 LED6/NW 6W 220-240V L100 SQ	6 W
929002675038	DN027B G3 LED6/CW 6W 220-240V L100 SQ	6 W
929002675138	DN027B G3 LED9/WW 9W 220-240V L125 SQ	9 W
929002675238	DN027B G3 LED9/NW 9W 220-240V L125 SQ	9 W
929002675338	DN027B G3 LED9/CW 9W 220-240V L125 SQ	9 W
929002675438	DN027B G3 LED12/WW 12W 220-240V L150 SQ	12 W
929002675538	DN027B G3 LED12/NW 12W 220-240V L150 SQ	12 W

Order Code	Full Product Name	Consommation électrique
929002675638	DN027B G3 LED12/CW 12W 220-240V L150 SQ	12 W
929002671538	DN027B G3 LED6/WW 6W 220-240V D90 RD	6 W
929002671638	DN027B G3 LED6/NW 6W 220-240V D90 RD	6 W
929002671738	DN027B G3 LED6/CW 6W 220-240V D90 RD	6 W
929002672138	DN027B G3 LED6/WW 6W 220-240V D100 RD	6 W
929002672238	DN027B G3 LED6/NW 6W 220-240V D100 RD	6 W
929002672338	DN027B G3 LED6/CW 6W 220-240V D100 RD	6 W
929002672738	DN027B G3 LED9/WW 9W 220-240V D125 RD	9 W

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Order Code	Full Product Name	Consommation électrique
929002672838	DN027B G3 LED9/NW 9W 220-240V D125 RD	9 W
929002672938	DN027B G3 LED9/CW 9W 220-240V D125 RD	9 W
929002673338	DN027B G3 LED12/WW 12W 220-240V D150 RD	12 W
929002673438	DN027B G3 LED12/NW 12W 220-240V D150 RD	12 W
929002673538	DN027B G3 LED12/CW 12W 220-240V D150 RD	12 W
929002673938	DN027B G3 LED15/WW 15W 220-240 D175 RD	15 W
929002674038	DN027B G3 LED15/NW 15W 220-240 D175 RD	15 W
929002674138	DN027B G3 LED15/CW 15W 220-240 D175 RD	15 W
929002674538	DN027B G3 LED20/WW 19W 220-240V D200 RD	19 W

Performances initiales (conformité à la norme IEC)

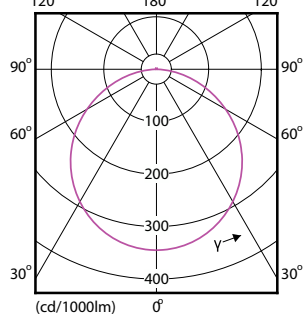
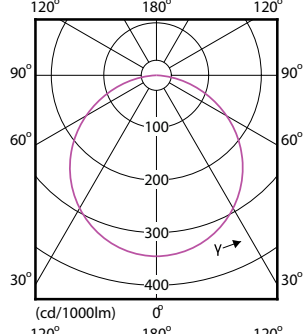
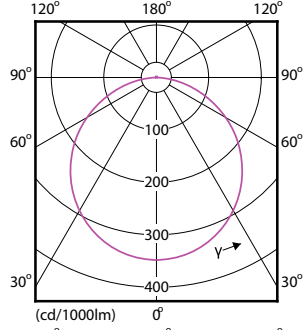
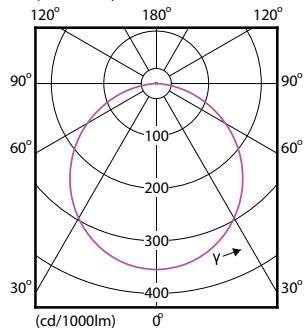
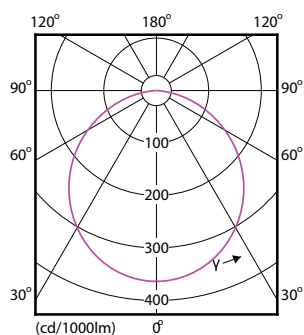
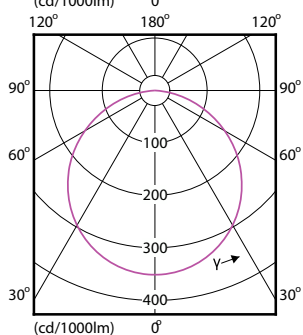
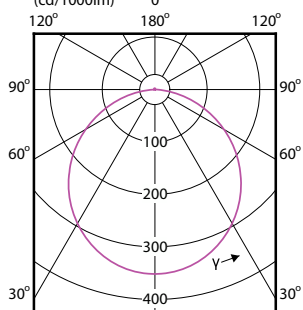
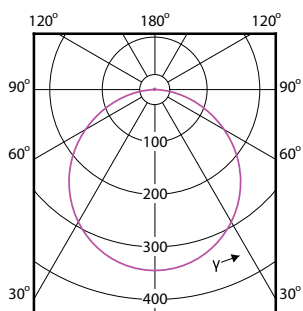
Order Code	Full Product Name	Chromaticité initiale
929002674838	DN027B G3 LED6/WW 6W 220-240V L100 SQ	(IEC3000K, 0.44, 0.403) < 5SDCM
929002674938	DN027B G3 LED6/NW 6W 220-240V L100 SQ	(IEC4000K, 0.38, 0.38) < 5SDCM
929002675038	DN027B G3 LED6/CW 6W 220-240V L100 SQ	(IEC6500K, 0.313, 0.337) < 5SDCM
929002675138	DN027B G3 LED9/WW 9W 220-240V L125 SQ	(IEC3000K, 0.44, 0.403) < 5SDCM
929002675238	DN027B G3 LED9/NW 9W 220-240V L125 SQ	(IEC4000K, 0.38, 0.38) < 5SDCM
929002675338	DN027B G3 LED9/CW 9W 220-240V L125 SQ	(IEC6500K, 0.313, 0.337) < 5SDCM
929002675438	DN027B G3 LED12/WW 12W 220-240V L150 SQ	(IEC3000K, 0.44, 0.403) < 5SDCM
929002675538	DN027B G3 LED12/NW 12W 220-240V L150 SQ	(IEC4000K, 0.38, 0.38) < 5SDCM
929002675638	DN027B G3 LED12/CW 12W 220-240V L150 SQ	(IEC6500K, 0.313, 0.337) < 5SDCM
929002671538	DN027B G3 LED6/WW 6W 220-240V D90 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002671638	DN027B G3 LED6/NW 6W 220-240V D90 RD	(IEC4000K, 0.38, 0.38) < 5SDCM
929002671738	DN027B G3 LED6/CW 6W 220-240V D90 RD	(IEC6500K, 0.313, 0.337) < 5SDCM
929002672138	DN027B G3 LED6/WW 6W 220-240V D100 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002672238	DN027B G3 LED6/NW 6W 220-240V D100 RD	(IEC4000K, 0.38, 0.38) < 5SDCM

Order Code	Full Product Name	Consommation électrique
929002674638	DN027B G3 LED20/NW 19W 220-240V D200 RD	19 W
929002674738	DN027B G3 LED20/CW 19W 220-240V D200 RD	19 W
929002675738	DN027C G3 LED9/WW 9W 220-240V D150	9 W
929002675838	DN027C G3 LED9/NW 9W 220-240V D150	9 W
929002675938	DN027C G3 LED9/CW 9W 220-240V D150	9 W
929002676038	DN027C G3 LED12/WW 12W 220-240V D175	12 W
929002676138	DN027C G3 LED12/NW 12W 220-240V D175	12 W
929002676238	DN027C G3 LED12/CW 12W 220-240V D175	12 W
929002676338	DN027C G3 LED15/WW 15W 220-240V D200	15 W
929002676438	DN027C G3 LED15/NW 15W 220-240V D200	15 W
929002676538	DN027C G3 LED15/CW 15W 220-240V D200	15 W
929002676738	DN027C G3 LED20/NW 19W 220-240V D225	19 W
929002676838	DN027C G3 LED20/CW 19W 220-240V D225	19 W

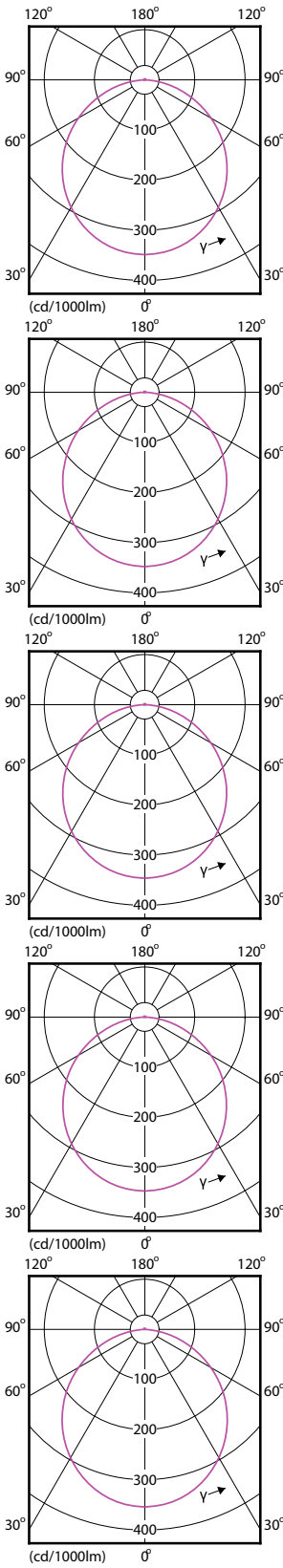
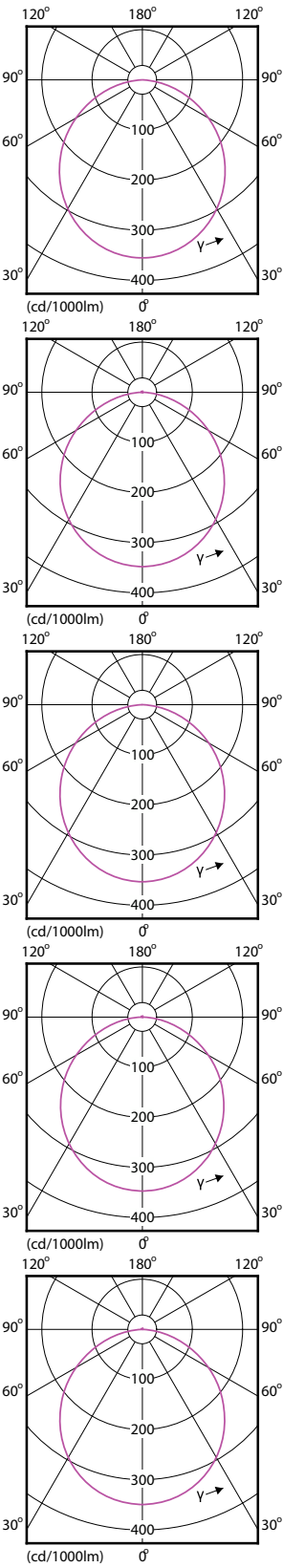
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929002672738	DN027B G3 LED9/WW 9W 220-240V D125 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002672838	DN027B G3 LED9/NW 9W 220-240V D125 RD	(IEC4000K, 0.38, 0.38) < 5SDCM
929002672938	DN027B G3 LED9/CW 9W 220-240V D125 RD	(IEC6500K, 0.313, 0.337) < 5SDCM
929002673338	DN027B G3 LED12/WW 12W 220-240V D150 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002673438	DN027B G3 LED12/NW 12W 220-240V D150 RD	(IEC4000K, 0.38, 0.38) < 5SDCM
929002673538	DN027B G3 LED12/CW 12W 220-240V D150 RD	(IEC6500K, 0.313, 0.337) < 5SDCM
929002673938	DN027B G3 LED15/WW 15W 220-240 D175 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002674038	DN027B G3 LED15/NW 15W 220-240 D175 RD	(IEC4000K, 0.38, 0.38) < 5SDCM
929002674138	DN027B G3 LED15/CW 15W 220-240 D175 RD	(IEC6500K, 0.313, 0.337) < 5SDCM
929002674538	DN027B G3 LED20/WW 19W 220-240V D200 RD	(IEC3000K, 0.44, 0.403) < 5SDCM
929002674638	DN027B G3 LED20/NW 19W 220-240V D200 RD	(IEC4000K, 0.38, 0.38) < 5SDCM
929002674738	DN027B G3 LED20/CW 19W 220-240V D200 RD	(IEC6500K, 0.313, 0.337) < 5SDCM
929002675738	DN027C G3 LED9/WW 9W 220-240V D150	(IEC3000K, 0.44, 0.403) < 5SDCM

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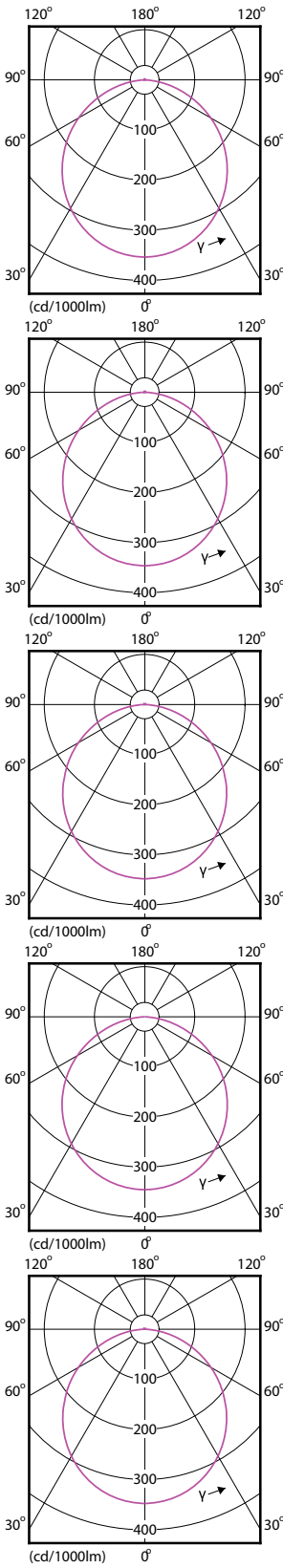
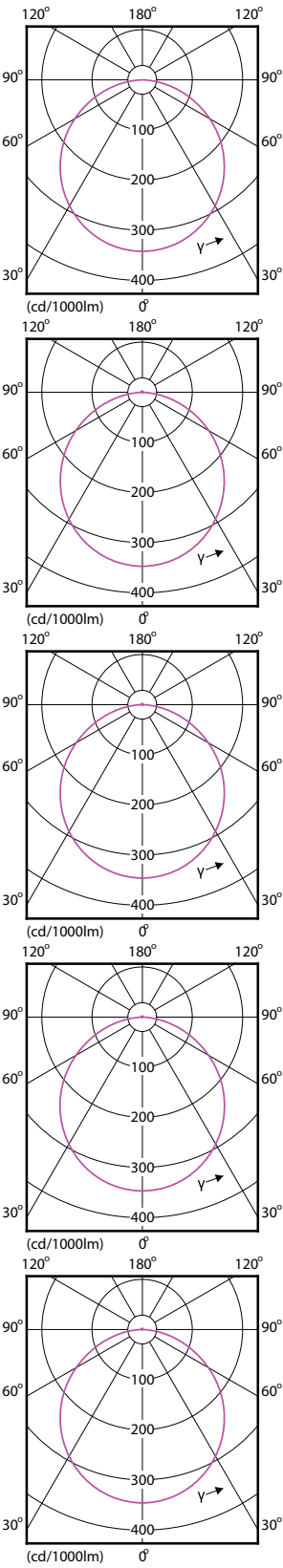
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929002675938	DN027C G3 LED9/CW 9W 220-240V D150	(IEC6500K, 0.313, 0.337) < 5SDCM
929002676038	DN027C G3 LED12/WW 12W 220-240V D175	(IEC3000K, 0.44, 0.403) < 5SDCM
929002676138	DN027C G3 LED12/NW 12W 220-240V D175	(IEC4000K, 0.38, 0.38) < 5SDCM
929002676238	DN027C G3 LED12/CW 12W 220-240V D175	(IEC6500K, 0.313, 0.337) < 5SDCM
929002676338	DN027C G3 LED15/WW 15W 220-240V D200	(IEC3000K, 0.44, 0.403) < 5SDCM
929002676438	DN027C G3 LED15/NW 15W 220-240V D200	(IEC4000K, 0.38, 0.38) < 5SDCM
929002676538	DN027C G3 LED15/CW 15W 220-240V D200	(IEC6500K, 0.313, 0.337) < 5SDCM
929002676738	DN027C G3 LED20/NW 19W 220-240V D225	(IEC4000K, 0.38, 0.38) < 5SDCM
929002676838	DN027C G3 LED20/CW 19W 220-240V D225	(IEC6500K, 0.313, 0.337) < 5SDCM



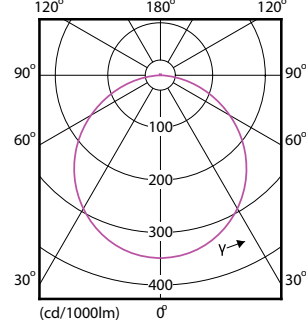
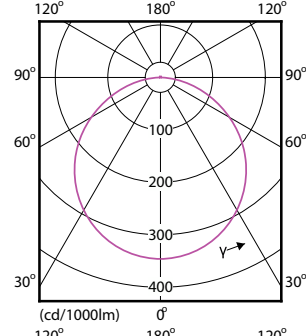
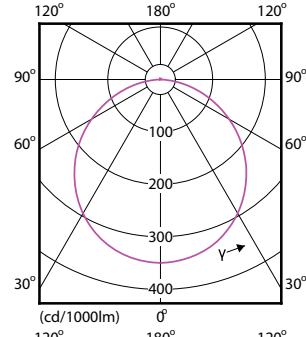
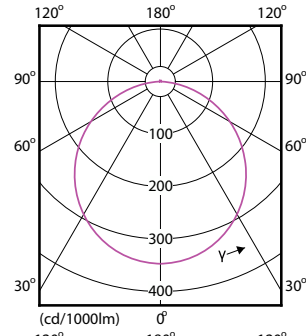
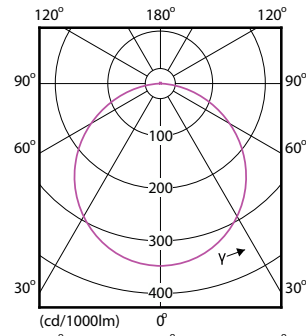
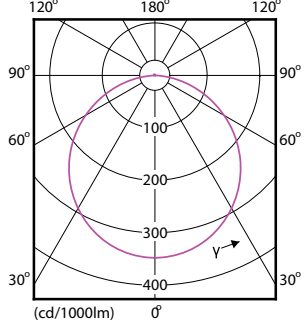
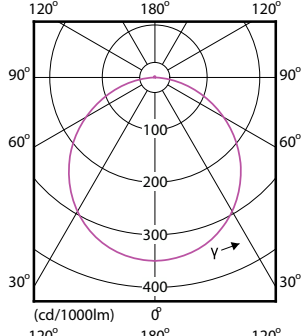
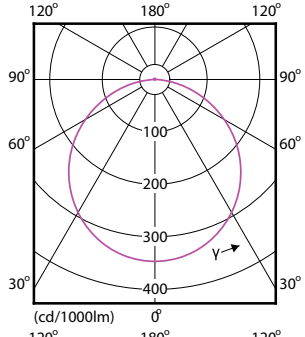
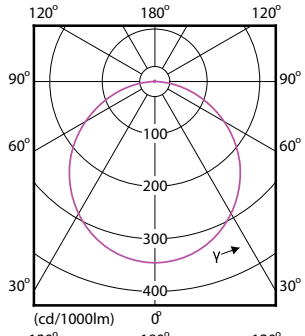
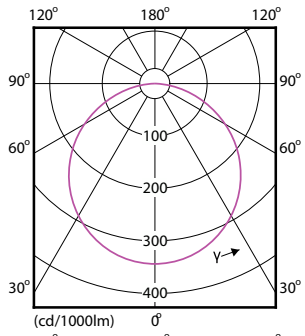
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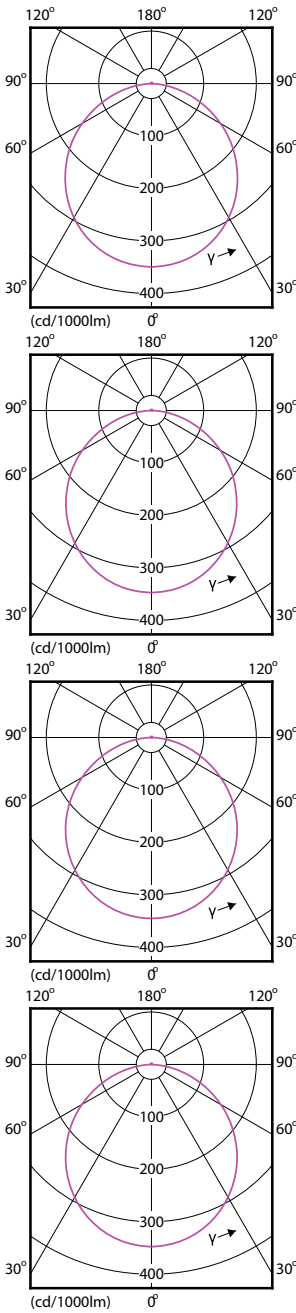
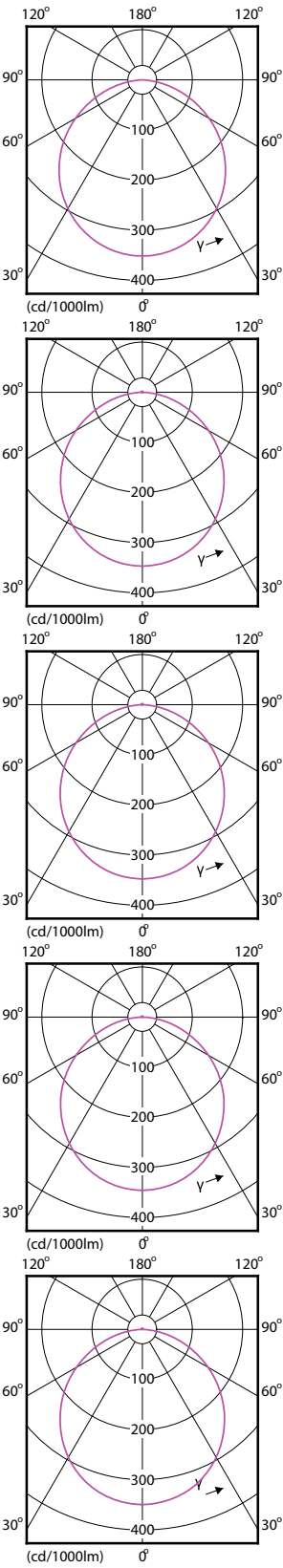
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