



La solution de réflecteur à DEL parfaite

MR16 à DEL

Les ampoules MR-16 à DEL de Philips dotées de la technologie optique simple offrent l'allure et la qualité de la couleur des ampoules halogènes traditionnelles, mais utilisent une fraction de l'énergie. Idéales pour l'éclairage local, elles sont compatibles avec la plupart des luminaires existants ayant une douille MR16 GU5.3 et sont conçues pour remplacer les ampoules halogènes ou les réflecteurs incandescents.

Avantages

- Consommation d'énergie jusqu'à 80 % plus basse par rapport aux lampes halogènes, et coûts d'entretien moindres
- Facile à remplacer/mettre à niveau. Compatibilité générale avec les transformateurs
- Ajustement parfait avec la plupart des luminaires halogènes actuels

Fonctions

- Durée de vie DEL de 15 000 à 40 000 heures
- Facile à remplacer/mettre à niveau – Ajustement parfait pour la plupart des équipements halogènes. Options conformes aux normes Title 20 et Title 24 JA8 offertes
- Apparence et texture du produit optimisées
- Compatible avec la plupart des transformateurs halogènes offerts sur le marché
- Garantie limitée de 3 à 5 ans pour les composantes, selon les heures d'utilisation

Application

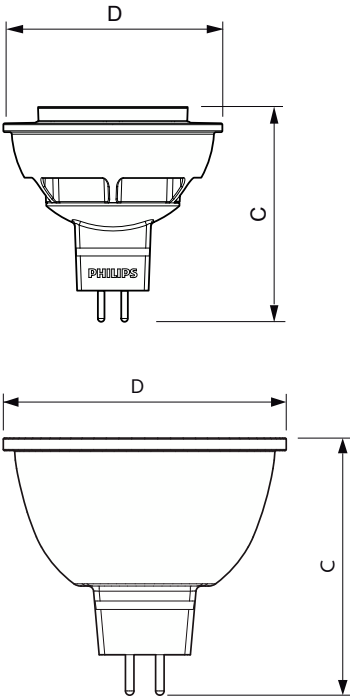
- Hôtels, restaurants, bars, cafés, musées, magasins
- Halls, couloirs, cages d'escalier, salles de bain, espaces d'accueil, expositions, vitrines

MR16 à DEL

Versions



Schéma dimensionnel

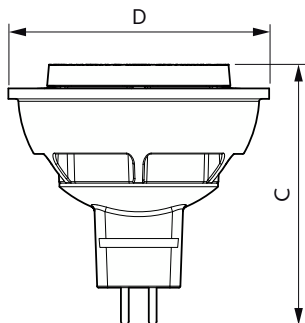


Product	D	C
6.4MR16/F35/3000 DIM 12V	51 mm	51 mm

Product	D	C
8MR16/LED/827/F35/DIM 12V 10/1FB	50 mm	46,5 mm
8MR16/LED/830/F25/DIM 12V 10/1FB	50 mm	46,5 mm
7MR16/LED/830/F25/DIM 12V 10/1FB	50 mm	46,5 mm
6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	50,5 mm	46 mm
6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	50,5 mm	46 mm
7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7MR16/LED/830/F35/DIM 12V 10/1FB	50 mm	46,5 mm
8MR16/LED/840/F25/DIM 12V 10/1FB	50 mm	46,5 mm
8MR16/LED/827/F25/DIM 12V 10/1FB	50 mm	46,5 mm
8MR16/LED/840/F35/DIM 12V 10/1FB	50 mm	46,5 mm
7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	50,5 mm	46 mm
6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	50,5 mm	46 mm
7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7MR16/LED/827/F25/DIM 12V 10/1FB	50 mm	46,5 mm
6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	50,5 mm	46 mm
8MR16/LED/830/F35/DIM 12V 10/1FB	50 mm	46,5 mm
7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	50,5 mm	46 mm
7MR16/LED/827/F35/DIM 12V 10/1FB	50 mm	46,5 mm

MR16 à DEL

Schéma dimensionnel



Fonctionnement et électricité

Fréquence d'entrée	- Hz
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Renseignements généraux

Culot	GU5.3
Durée de vie (nom.)	25000 h
Cycle de commutation	50000

Données techniques sur l'éclairage

Llmf à la fin de la durée nominale (nom.)	70 %
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Mécanique et boîtier

Forme de l'ampoule	MR16
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Product	D	C
6.5MR16/F35/2700-2200 DIM 12V	51 mm	50,5 mm
6.5MR16/F25/2700-2200 DIM 12V	51 mm	50,5 mm

Approbation et utilisation

Order Code	Full Product Name	Consommation d'énergie en kWh/1000 h
470344	6.4MR16/F35/3000 DIM 12V 10/1	- kWh
573907	8MR16/LED/827/F25/DIM 12V 10/1FB	-
573915	8MR16/LED/830/F25/DIM 12V 10/1FB	-
573931	8MR16/LED/827/F35/DIM 12V 10/1FB	-
573949	8MR16/LED/830/F35/DIM 12V 10/1FB	-
573955	8MR16/LED/840/F35/DIM 12V 10/1FB	-
573865	7MR16/LED/827/F25/DIM 12V 10/1FB	-
573873	7MR16/LED/830/F25/DIM 12V 10/1FB	-
573881	7MR16/LED/827/F35/DIM 12V 10/1FB	-
573899	7MR16/LED/830/F35/DIM 12V 10/1FB	-
573923	8MR16/LED/840/F25/DIM 12V 10/1FB	-
573535	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	-
573543	6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	-

Order Code	Full Product Name	Consommation d'énergie en kWh/1000 h
573550	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	-
573568	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	-
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	-
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	-
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	-
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	-
573618	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	-
573626	7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	-
573634	7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	-
573642	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	-
573659	7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	-
574400	6.5MR16/F25/2700-2200 DIM 12V	-
574418	6.5MR16/F35/2700-2200 DIM 12V	-

Commandes et gradation

Order Code	Full Product Name	Intensité réglable
470344	6.4MR16/F35/3000 DIM 12V 10/1	Yes

Order Code	Full Product Name	Intensité réglable
573907	8MR16/LED/827/F25/DIM 12V 10/1FB	Uniquement avec certains gradateurs

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Order Code	Full Product Name	Intensité réglable
573915	8MR16/LED/830/F25/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573931	8MR16/LED/827/F35/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573949	8MR16/LED/830/F35/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573955	8MR16/LED/840/F35/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573865	7MR16/LED/827/F25/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573873	7MR16/LED/830/F25/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573881	7MR16/LED/827/F35/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573899	7MR16/LED/830/F35/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573923	8MR16/LED/840/F25/DIM 12V 10/1FB	Uniquement avec certains gradateurs
573535	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	Uniquement avec certains gradateurs
573543	6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	Uniquement avec certains gradateurs
573550	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	Uniquement avec certains gradateurs

Order Code	Full Product Name	Intensité réglable
573568	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	Uniquement avec certains gradateurs
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573618	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573626	7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573634	7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573642	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
573659	7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	Uniquement avec certains gradateurs
574400	6.5MR16/F25/2700-2200 DIM 12V	Uniquement avec certains gradateurs
574418	6.5MR16/F35/2700-2200 DIM 12V	Uniquement avec certains gradateurs

Fonctionnement et électricité

Order Code	Full Product Name	Tension (nom.)	Équivalent de puissance	Puissance (nom.)	Temps d'allumage (nom.)
470344	6.4MR16/F35/3000 DIM 12V 10/1	12 V	42 W	6,4 W	0,6 s
573907	8MR16/LED/827/F25 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s
573915	8MR16/LED/830/F25 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s
573931	8MR16/LED/827/F35 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s
573949	8MR16/LED/830/F35 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s
573955	8MR16/LED/840/F35 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s
573865	7MR16/LED/827/F25/ DIM 12V 10/1FB	ac electronic 12 V	50 W	7 W	0,5 s
573873	7MR16/LED/830/F25 /DIM 12V 10/1FB	ac electronic 12 V	50 W	7 W	0,5 s
573881	7MR16/LED/827/F35/ DIM 12V 10/1FB	ac electronic 12 V	50 W	7 W	0,5 s
573899	7MR16/LED/830/F35 /DIM 12V 10/1FB	ac electronic 12 V	50 W	7 W	0,5 s
573923	8MR16/LED/840/F25 /DIM 12V 10/1FB	ac electronic 12 V	75 W	8 W	0,5 s

Order Code	Full Product Name	Tension (nom.)	Équivalent de puissance	Puissance (nom.)	Temps d'allumage (nom.)
573535	6.3MR16/LED/ F25/927/D/EC/12V T20 10/1FB	ac electronic 12 V	42 W	6,3 W	0,5 s
573543	6.3MR16/LED/ F25/930/D/EC/12V T20 10/1FB	ac electronic 12 V	42 W	6,3 W	0,5 s
573550	6.3MR16/LED/ F35/927/D/EC/12V T20 10/1FB	ac electronic 12 V	42 W	6,3 W	0,5 s
573568	6.3MR16/LED/ F35/930/D/EC/12V T20 10/1FB	ac electronic 12 V	42 W	6,3 W	0,5 s
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	ac electronic 12 V	35 W	7,8 W	0,5 s
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	ac electronic 12 V	35 W	7,8 W	0,5 s
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	ac electronic 12 V	35 W	7,8 W	0,5 s
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s

MR16 à DEL

Order Code	Full Product Name	Tension (nom.)	Équivalent	Puissance (nom.)	Temps d'allumage (nom.)
			de puissance		
573618	7.8MR16/PER/930/F 25/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s
573626	7.8MR16/PER/940/F 25/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s
573634	7.8MR16/PER/927/F3 5/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s
573642	7.8MR16/PER/930/F 35/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s

Order Code	Full Product Name	Tension (nom.)	Équivalent	Puissance (nom.)	Temps d'allumage (nom.)
			de puissance		
573659	7.8MR16/PER/940/F 35/Dim/EC/12V 10/1FB	ac electronic 12 V	50 W	7,8 W	0,5 s
574400	6.5MR16/ F25/2700-2200 DIM 12V	ac electronic 12 V	35 W	6,5 W	0,5 s
574418	6.5MR16/ F35/2700-2200 DIM 12V	ac electronic 12 V	35 W	6,5 W	0,5 s

Données techniques sur l'éclairage

Order Code	Full Product Name	Angle du faisceau (nom.)	Code de couleur	Température selon la couleur corrélée (nom.)	Indice de rendu des couleurs		
					(nom.)	Flux lumineux (nom.)	Intensité lumineuse (nom.)
470344	6.4MR16/F35/3000 DIM 12V 10/1	35 °	830	3000 K	80	450 lm	1000 cd
573907	8MR16/LED/827/F25/DIM 12V 10/1FB	25 °	827	2700 K	80	600 lm	3100 cd
573915	8MR16/LED/830/F25/DIM 12V 10/1FB	25 °	830	3000 K	80	620 lm	3250 cd
573931	8MR16/LED/827/F35/DIM 12V 10/1FB	35 °	827	2700 K	80	600 lm	1700 cd
573949	8MR16/LED/830/F35/DIM 12V 10/1FB	35 °	830	3000 K	80	620 lm	1700 cd
573955	8MR16/LED/840/F35/DIM 12V 10/1FB	35 °	840	4000 K	80	660 lm	1800 cd
573865	7MR16/LED/827/F25/DIM 12V 10/1FB	25 °	827	2700 K	80	515 lm	2400 cd
573873	7MR16/LED/830/F25/DIM 12V 10/1FB	25 °	830	3000 K	80	515 lm	2500 cd
573881	7MR16/LED/827/F35/DIM 12V 10/1FB	35 °	827	2700 K	80	515 lm	1350 cd
573899	7MR16/LED/830/F35/DIM 12V 10/1FB	35 °	830	3000 K	80	515 lm	1350 cd
573923	8MR16/LED/840/F25/DIM 12V 10/1FB	25 °	840	4000 K	80	660 lm	3350 cd
573535	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	25 °	927	2700 K	91	470 lm	1960 cd
573543	6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	25 °	930	3000 K	91	470 lm	1960 cd
573550	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	35 °	927	2700 K	91	470 lm	1110 cd
573568	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	35 °	930	3000 K	91	470 lm	1110 cd
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	10 °	927	2700 K	95	480 lm	5300 cd
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	10 °	930	3000 K	95	480 lm	5300 cd
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	10 °	940	4000 K	95	540 lm	5900 cd
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	25 °	927	2700 K	95	480 lm	2330 cd
573618	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	25 °	930	3000 K	95	480 lm	2330 cd
573626	7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	25 °	940	4000 K	95	540 lm	2600 cd
573634	7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	35 °	927	2700 K	95	480 lm	1320 cd
573642	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	35 °	930	3000 K	95	480 lm	1320 cd
573659	7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	35 °	940	4000 K	95	540 lm	1450 cd
574400	6.5MR16/F25/2700-2200 DIM 12V	25 °	822-827	2200, 2700 K	80	455 lm	1601 cd
574418	6.5MR16/F35/2700-2200 DIM 12V	35 °	822-827	2200, 2700 K	80	455 lm	950 cd

Mécanique et boîtier

Order Code	Full Product Name	Fin de l'ampoule
470344	6.4MR16/F35/3000 DIM 12V 10/1	Dépoli

Order Code	Full Product Name	Fin de l'ampoule
573907	8MR16/LED/827/F25/DIM 12V 10/1FB	Transparent

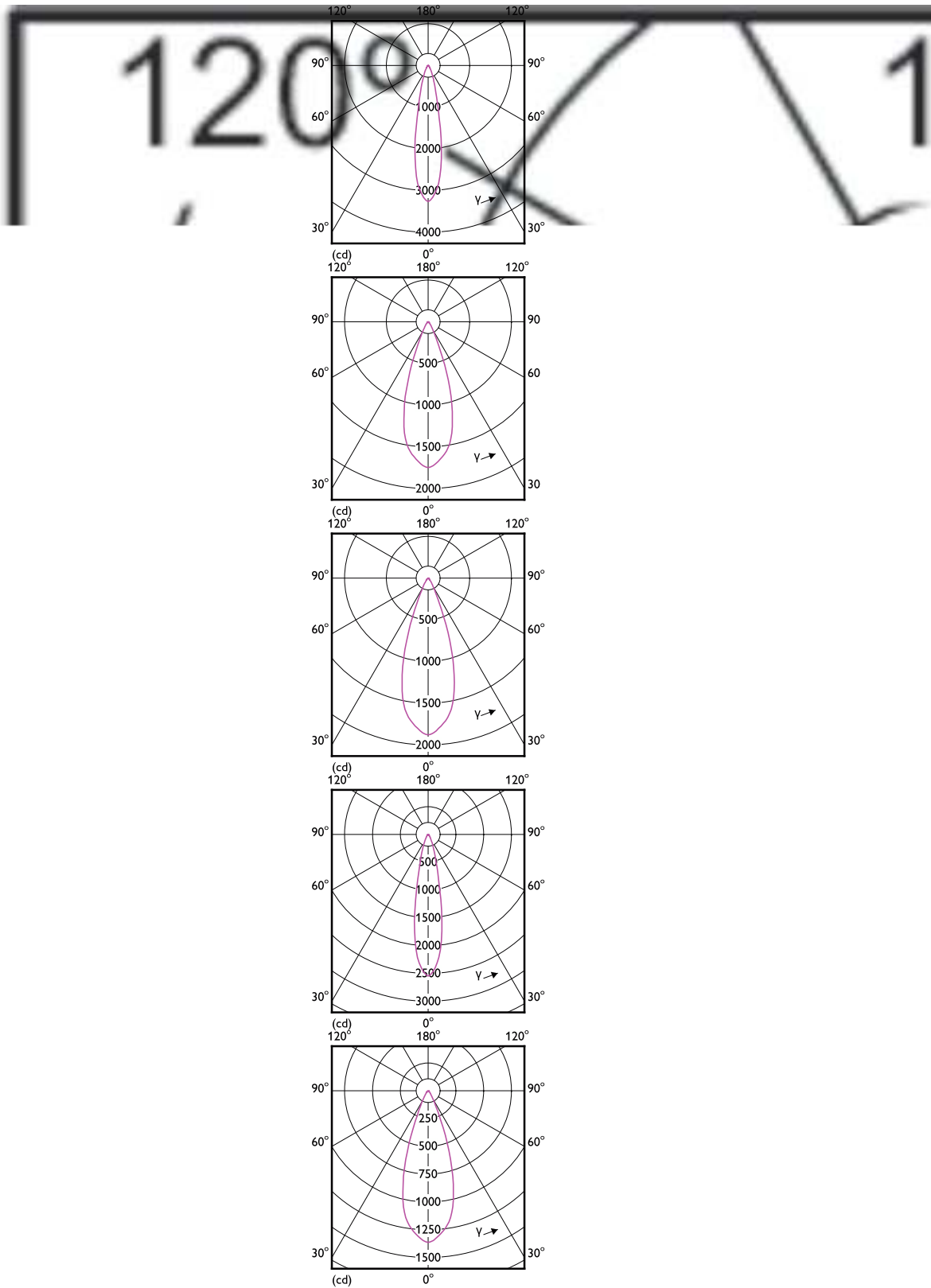
MR16 à DEL

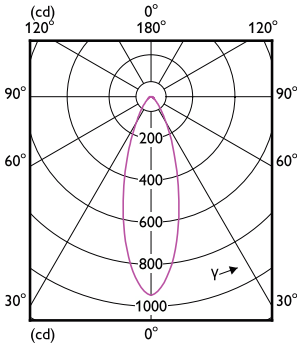
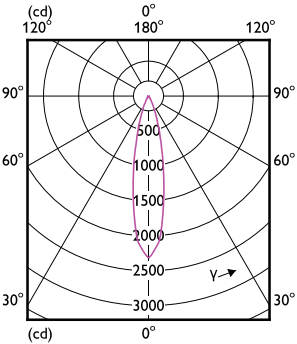
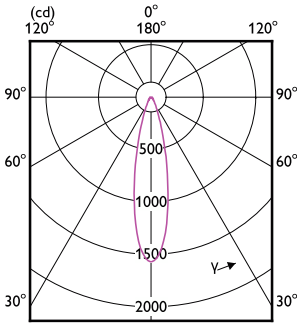
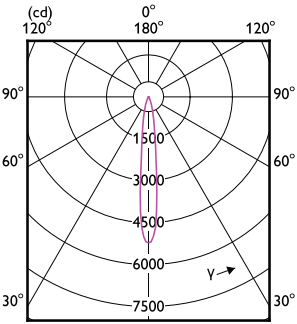
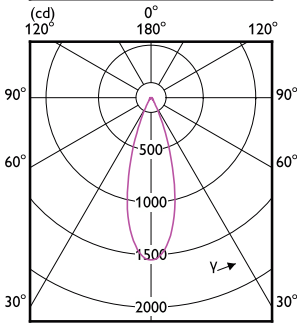
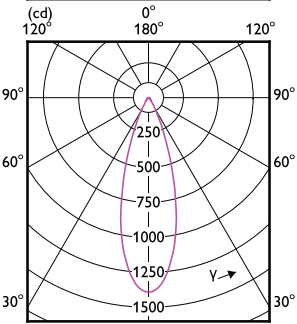
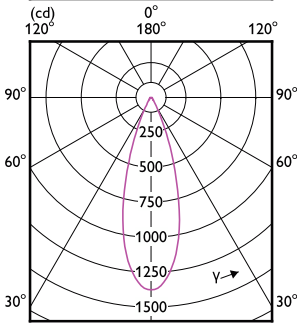
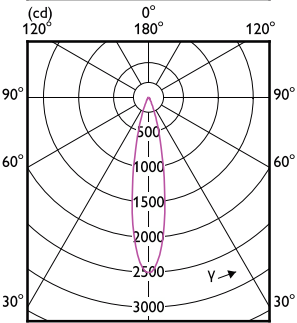
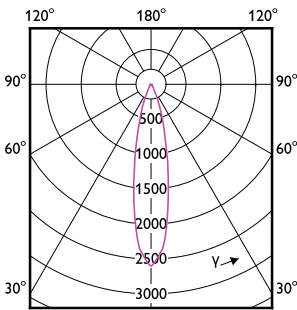
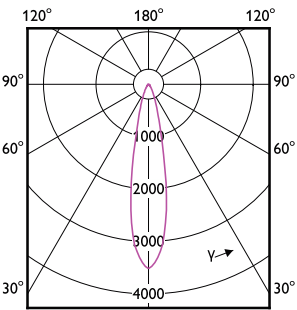
Order Code	Full Product Name	Fini de l'ampoule
573915	8MR16/LED/830/F25/DIM 12V 10/1FB	Transparent
573931	8MR16/LED/827/F35/DIM 12V 10/1FB	Transparent
573949	8MR16/LED/830/F35/DIM 12V 10/1FB	Transparent
573955	8MR16/LED/840/F35/DIM 12V 10/1FB	Transparent
573865	7MR16/LED/827/F25/DIM 12V 10/1FB	Transparent
573873	7MR16/LED/830/F25/DIM 12V 10/1FB	Transparent
573881	7MR16/LED/827/F35/DIM 12V 10/1FB	Transparent
573899	7MR16/LED/830/F35/DIM 12V 10/1FB	Transparent
573923	8MR16/LED/840/F25/DIM 12V 10/1FB	Transparent
573535	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	Transparent
573543	6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	Transparent
573550	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	Transparent

Order Code	Full Product Name	Fini de l'ampoule
573568	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	Transparent
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	Transparent
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	Transparent
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	Transparent
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	Transparent
573618	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	Transparent
573626	7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	Transparent
573634	7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	Transparent
573642	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	Transparent
573659	7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	Transparent
574400	6.5MR16/F25/2700-2200 DIM 12V	Transparent
574418	6.5MR16/F35/2700-2200 DIM 12V	Transparent

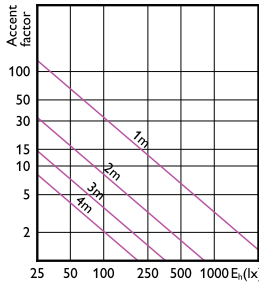
Température

Order Code	Full Product Name	T boîtier maximum (nom.)
470344	6.4MR16/F35/3000 DIM 12V 10/1	100 °C
573907	8MR16/LED/827/F25/DIM 12V 10/1FB	93 °C
573915	8MR16/LED/830/F25/DIM 12V 10/1FB	93 °C
573931	8MR16/LED/827/F35/DIM 12V 10/1FB	93 °C
573949	8MR16/LED/830/F35/DIM 12V 10/1FB	93 °C
573955	8MR16/LED/840/F35/DIM 12V 10/1FB	93 °C
573865	7MR16/LED/827/F25/DIM 12V 10/1FB	90 °C
573873	7MR16/LED/830/F25/DIM 12V 10/1FB	90 °C
573881	7MR16/LED/827/F35/DIM 12V 10/1FB	90 °C
573899	7MR16/LED/830/F35/DIM 12V 10/1FB	90 °C
573923	8MR16/LED/840/F25/DIM 12V 10/1FB	93 °C
573535	6.3MR16/LED/F25/927/D/EC/12V T20 10/1FB	89 °C
573543	6.3MR16/LED/F25/930/D/EC/12V T20 10/1FB	89 °C
573550	6.3MR16/LED/F35/927/D/EC/12V T20 10/1FB	89 °C
573568	6.3MR16/LED/F35/930/D/EC/12V T20 10/1FB	89 °C
573576	7.8MR16/PER/927/S10/Dim/EC/12V 10/1FB	93 °C
573584	7.8MR16/PER/930/S10/Dim/EC/12V 10/1FB	93 °C
573592	7.8MR16/PER/940/S10/Dim/EC/12V 10/1FB	93 °C
573600	7.8MR16/PER/927/F25/Dim/EC/12V 10/1FB	93 °C
573618	7.8MR16/PER/930/F25/Dim/EC/12V 10/1FB	93 °C
573626	7.8MR16/PER/940/F25/Dim/EC/12V 10/1FB	93 °C
573634	7.8MR16/PER/927/F35/Dim/EC/12V 10/1FB	93 °C
573642	7.8MR16/PER/930/F35/Dim/EC/12V 10/1FB	93 °C
573659	7.8MR16/PER/940/F35/Dim/EC/12V 10/1FB	93 °C
574400	6.5MR16/F25/2700-2200 DIM 12V	80 °C
574418	6.5MR16/F35/2700-2200 DIM 12V	80 °C

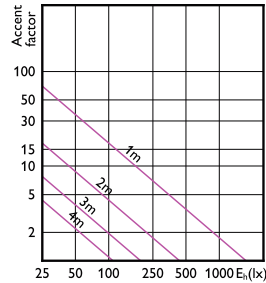




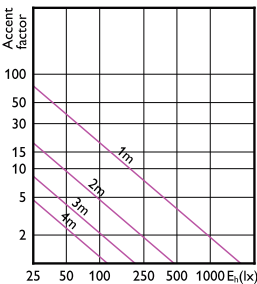
Accent Diagrams



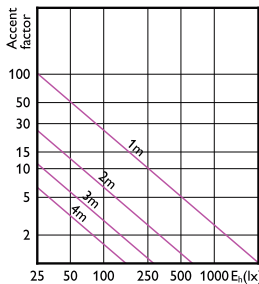
LEDspots DIM IC 8W MR16 GU5,3 827 25D-LA2



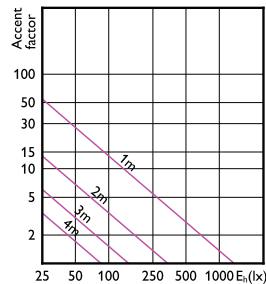
LEDspots DIM IC 8W MR16 GU5,3 827 35D-LA2



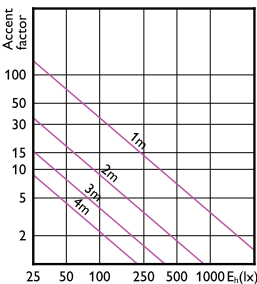
LEDspots DIM IC 8W MR16 GU5,3 840 35D-LA2



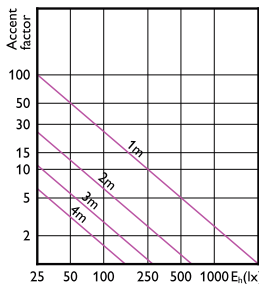
LEDspots DIM IC 7W MR16 GU5,3 827 25D-LA2



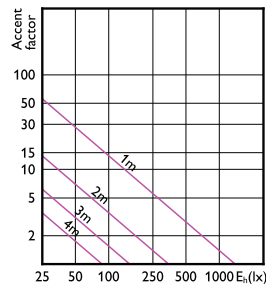
LEDspots DIM IC 7W MR16 GU5,3 827 35D-LA2



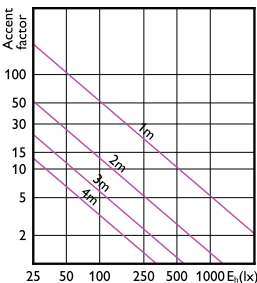
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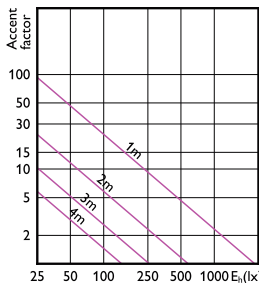
LEDspots DIM IC 6,3W MR16 GU5,3 927 25D-LA2



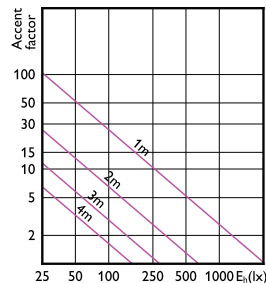
LEDspots DIM IC 6,3W MR16 GU5,3 927 35D-LA2



LEDspots DIM IC 7,8W MR16 GU5,3 927 10D-LA2

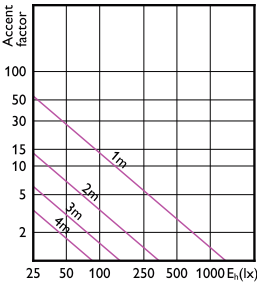


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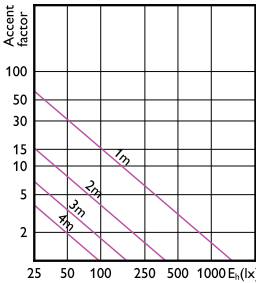


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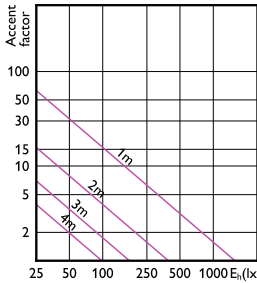
Accent Diagrams



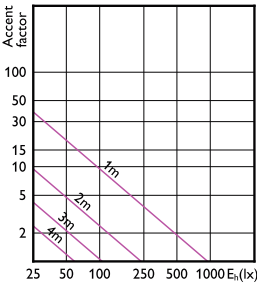
LEDspots DIM IC 7,8W MR16 GU5,3 927 35D-LA2



LEDspots DIM IC 7,8W MR16 GU5,3 940 35D-LA2

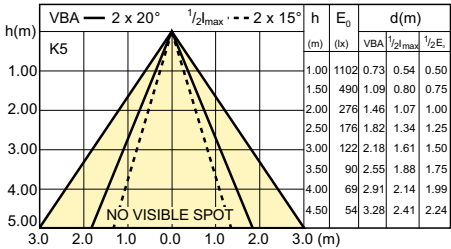


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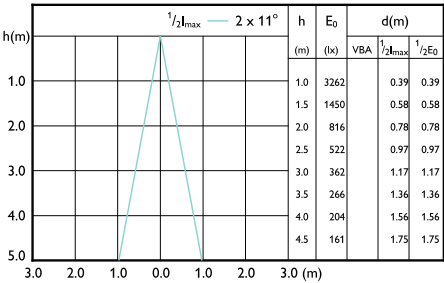


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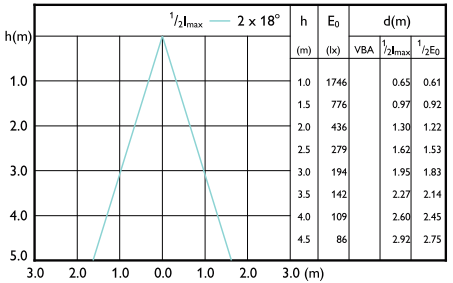
Beam Diagrams



SDBE_LEDspotL_0130-Beam diagram

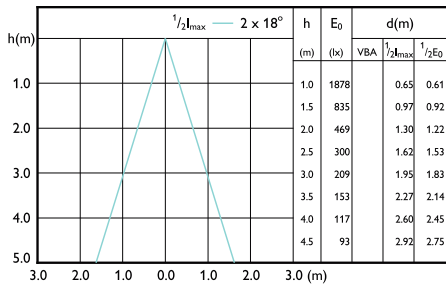


LEDspots DIM IC 8W MR16 GU5,3 827 25D-LBP

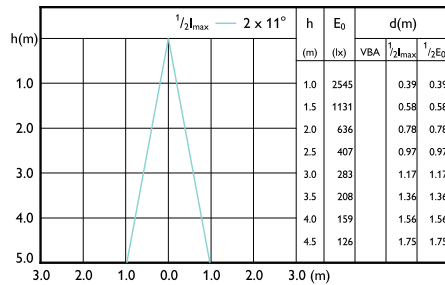


LEDspots DIM IC 8W MR16 GU5,3 827 35D-LBP

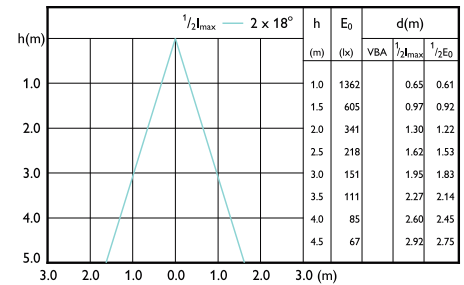
Beam Diagrams



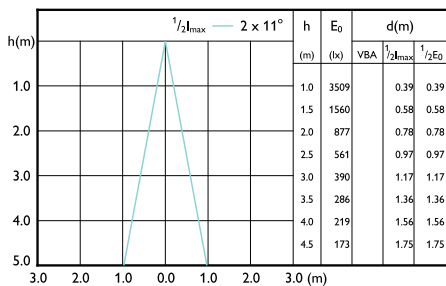
LEDspots DIM IC 8W MR16 GU5,3 840 35D-LBP



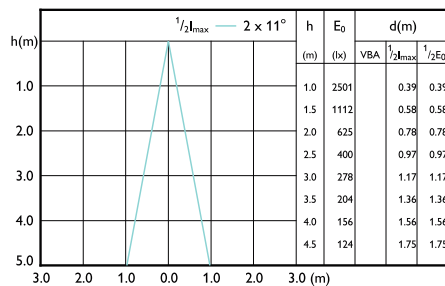
LEDspots DIM IC 7W MR16 GU5,3 827 25D-LBP



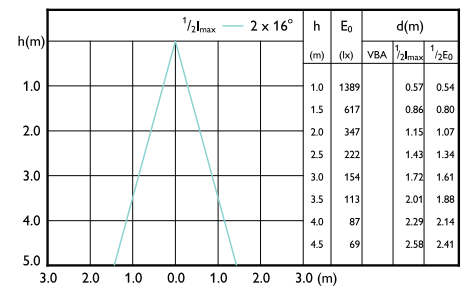
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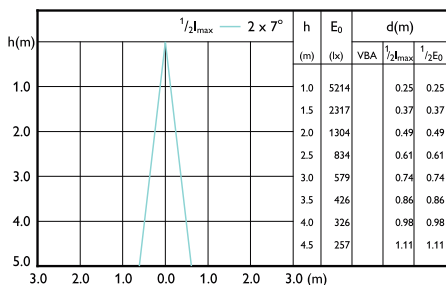
LEDspots DIM IC 8W MR16 GU5,3 840 25D-LBP



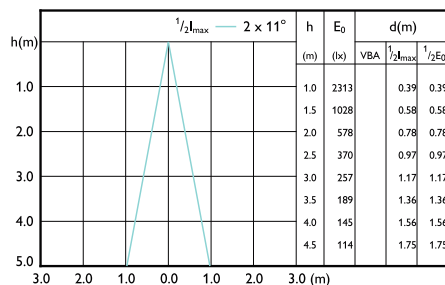
LEDspots DIM IC 6,3W MR16 GU5,3 927 25D-LBP



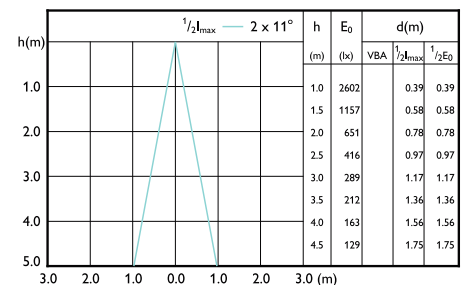
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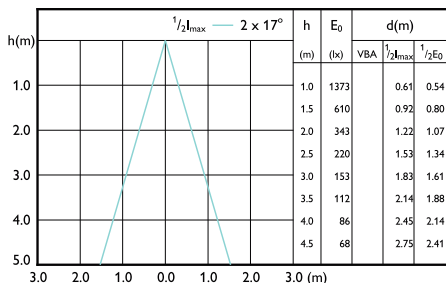
LEDspots DIM IC 7,8W MR16 GU5,3 927 10D-LBP



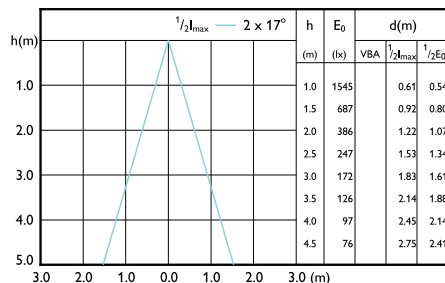
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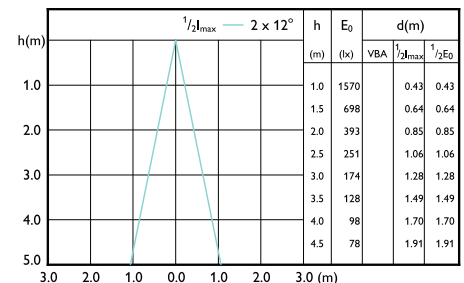
LEDspots DIM IC 7,8W MR16 GU5,3 940 25D-LBP



LEDspots DIM IC 7,8W MR16 GU5,3 927 35D-LBP



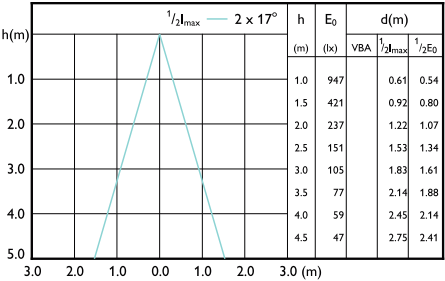
LEDspots DIM IC 7,8W MR16 GU5,3 940 35D-LBP



LEDspots DIM IC 6,5W MR16 GU5,3 827 25D-LBP

MR16 à DEL

Beam Diagrams



LEDspots DIM IC 6,5W MR16 GU5,3 827 35D-LBP

