



La solution LED professionnelle gradable de référence

Lampes MASTER LEDspot Value GU10 DIM

Grâce à la gamme MASTER LEDspot GU10, il est à présent possible, de réduire la consommation énergétique et les coûts de maintenance, sans transiger sur la qualité de lumière

Avantages

- - Retour sur investissement en 1 an sur la base d'un éclairage 24h/24
- - Faible dégagement de chaleur
- - Ne contient pas de mercure et répond à toutes les réglementations européennes en vigueur

Fonctions

- Compatible avec de nombreux variateurs
- Durée de vie de 25 000 à 45 000 heures
- Diffusion du faisceau clairement définie
- Lumière sans UV ni infrarouge pour réduire la chaleur et mieux protéger les objets sensibles à la chaleur

Application

- - Eclairage général et d'accentuation dans les hôtels, restaurants, commerces, bureaux

Mises en garde et sécurité

- Operating temperature range is between -20° C and 45° C ambient
- Only to apply in dry or damp locations and most of open fixtures with lamp-holders that offer sufficient space (10 mm free air space)
- Not intended for use with emergency light fixtures or exit lights

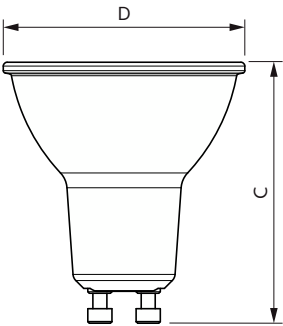
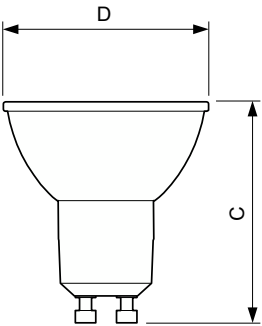
Lampes MASTER LEDspot Value GU10 DIM

Versions



LEDspots 50W GU10 PAR16

Schéma dimensionnel



Product	D	C
MAS LED spot VLE D 3.7-35W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 4.9-50W GU10 927 60D	50 mm	54 mm
MAS LED spot VLE D 4.9-50W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 4.9-50W GU10 930 60D	50 mm	54 mm
MAS LED spot VLE D 4.9-50W GU10 940 60D	50 mm	54 mm
MAS LED spot VLE DT 4.9-50W GU10 927 36D	50 mm	54 mm

Product	D	C
MAS LED spot VLE D 2.8-35W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE D 2.8-35W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 2.8-35W GU10 940 36D	50 mm	54 mm
MAS LED spot VLE D 3.7-35W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 927 60D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 930 60D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 940 36D	50 mm	54 mm
MAS LED spot VLE D 3.7-50W GU10 940 60D	50 mm	54 mm
MAS LED spot VLE D 5.5-80W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE D 5.5-80W GU10 930 36D	50 mm	54 mm
MAS LED spot VLE D 5.5-80W GU10 940 36D	50 mm	54 mm
MAS LED spot VLE DT 2.8-35W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE DT 3.7-35W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE DT 3.7-50W GU10 927 36D	50 mm	54 mm
MAS LED spot VLE DT 5.5-80W GU10 927 36D	50 mm	54 mm
MAS LEDspot VLE D 3.7-50W GU10 92736D5CT	50 mm	54 mm
MAS LEDspot VLE D 3.7-50W GU10 93036D5CT	50 mm	54 mm

Lampes MASTER LEDspot Value GU10 DIM

Informations générales	
Culot	GU10
Durée de vie nominale	25'000 h
Données techniques de l'éclairage	
Indice de rendu de couleur (IRC)	90
LLMF à la fin de la durée de vie nominale (nom.)	70 %
Fonctionnement et électricité	
Fréquence d'entrée	50 à 60 Hz
Heure de démarrage (nom.)	0.5 s
Commandes et gradation	
Variation de l'intensité lumineuse	Uniquement avec certains variateurs
Mécanique et boîtier	
Forme de la lampe	PAR16

Informations générales

Order Code	Full Product Name	Nombre de cycles d'allumage
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	50'000
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	50'000
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	50'000
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	50'000
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	50'000
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	50'000
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	50'000
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	50'000
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	50'000
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	50'000
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	50'000
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	50'000
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	50'000
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	50'000
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	50'000
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	50'000
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	50'000
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	50'000
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	50'000
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	50'000
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	25'000
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	25'000
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	25'000
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	50'000
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	50'000

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Angle du faisceau (nom.)	Température de couleur corrélée (nom.)	Code couleur	Flux lumineux
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	36 degré(s)	2200 K	922-927	575 lm
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	36 degré(s)	2700 K	927	575 lm
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	36 degré(s)	3000 K	930	575 lm
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	36 degré(s)	4000 K	940	575 lm
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	36 degré(s)	3000 K	930	270 lm
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	36 degré(s)	3000 K	930	365 lm

Order Code	Full Product Name	Angle du faisceau (nom.)	Température de couleur corrélée (nom.)	Code couleur	Flux lumineux
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	60 degré(s)	2700 K	927	355 lm
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	60 degré(s)	3000 K	930	365 lm
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	60 degré(s)	4000 K	940	380 lm
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	36 degré(s)	2200 K	922-927	355 lm
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	36 degré(s)	2700 K	927	270 lm
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	36 degré(s)	2200 K	922-927	270 lm

Lampes MASTER LEDspot Value GU10 DIM

Order Code	Full Product Name	Angle du faisceau (nom.)	Température de couleur corrélée (nom.)	Code couleur	Flux lumineux
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	36 degré(s)	2200 K	922-927	280 lm
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	36 degré(s)	2200 K	922-927	355 lm
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	36 degré(s)	2700 K	927	270 lm
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	36 degré(s)	3000 K	930	270 lm
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	36 degré(s)	4000 K	940	285 lm
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	36 degré(s)	2700 K	927	355 lm
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	36 degré(s)	3000 K	930	365 lm

Order Code	Full Product Name	Angle du faisceau (nom.)	Température de couleur corrélée (nom.)	Code couleur	Flux lumineux
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	36 degré(s)	4000 K	940	380 lm
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	60 degré(s)	2700 K	927	355 lm
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	60 degré(s)	3000 K	930	365 lm
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	60 degré(s)	4000 K	940	370 lm
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	36 degré(s)	2700 K	927	355 lm
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	36 degré(s)	3000 K	930	365 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Intensité lumineuse (nom.)
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	950 cd
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	950 cd
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	1'000 cd
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	1'000 cd
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	500 cd
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	650 cd
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	400 cd
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	400 cd
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	400 cd
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	650 cd
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	500 cd
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	500 cd
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	550 cd

Order Code	Full Product Name	Intensité lumineuse (nom.)
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	700 cd
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	600 cd
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	600 cd
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	600 cd
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	750 cd
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	750 cd
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	800 cd
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	400 cd
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	400 cd
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	420 cd
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	750 cd
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	750 cd

Fonctionnement et électricité

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	-	5.5 W	80 W

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	-	5.5 W	80 W

Lampes MASTER LEDspot Value GU10 DIM

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	-	5.5 W	80 W
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	-	5.5 W	80 W
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	50 to 60 Hz	3.7 W	35 W
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	50 to 60 Hz	4.9 W	50 W
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	50 to 60 Hz	4.9 W	50 W
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	50 to 60 Hz	4.9 W	50 W
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	50 to 60 Hz	4.9 W	50 W
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	50 to 60 Hz	4.9 W	50 W
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	50 to 60 Hz	3.7 W	35 W
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	50 to 60 Hz	3.7 W	35 W
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	-	2.8 W	35 W
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	-	3.7 W	50 W

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	-	2.8 W	35 W
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	-	2.8 W	35 W
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	-	2.8 W	35 W
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	-	3.7 W	50 W
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	-	3.7 W	50 W
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	-	3.7 W	50 W
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	-	3.7 W	50 W
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	-	3.7 W	50 W
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	-	3.7 W	50 W
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	-	3.7 W	50 W
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	-	3.7 W	50 W

Température

Order Code	Full Product Name	Température maximale du produit (nom.)
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	66 °C
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	66 °C
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	66 °C
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	66 °C
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	80 °C
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	80 °C
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	80 °C
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	80 °C
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	80 °C

Order Code	Full Product Name	Température maximale du produit (nom.)
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	80 °C
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	70 °C
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	70 °C
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	52 °C
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	60 °C
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	50 °C
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	50 °C
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	50 °C
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	66 °C

Lampes MASTER LEDspot Value GU10 DIM

Order Code	Full Product Name	Température maximale du produit (nom.)
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	66 °C
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	66 °C
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	62 °C
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	62 °C
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	62 °C

Mécanique et boîtier

Order Code	Full Product Name	Finition ampoule
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	Transparent
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	Transparent
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	Transparent
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	Transparent
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	-
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	-
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	-
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	-
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	-
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	-
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	-
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	-
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	Transparent

Approbation et application

Order Code	Full Product Name	Gamme de températures ambiantes	Consommation d'énergie kWh/1 000 h
03821000	MASTER LED spot VLE DT 5.5-80W GU10 927 36D	-20 à +45 °C	6 kWh
03835700	MASTER LED spot VLE D 5.5-80W GU10 927 36D	-20 à +45 °C	6 kWh
03827200	MASTER LED spot VLE D 5.5-80W GU10 930 36D	-20 à +45 °C	6 kWh
03823400	MASTER LED spot VLE D 5.5-80W GU10 940 36D	-20 à +45 °C	6 kWh
70775300	MASTER LED spot VLE D 3.7-35W GU10 930 36D	-	4 kWh
70787600	MASTER LED spot VLE D 4.9-50W GU10 930 36D	-	5 kWh
70791300	MASTER LED spot VLE D 4.9-50W GU10 927 60D	-	5 kWh
70793700	MASTER LED spot VLE D 4.9-50W GU10 930 60D	-	5 kWh
70795100	MASTER LED spot VLE D 4.9-50W GU10 940 60D	-	5 kWh
70811800	MASTER LED spot VLE DT 4.9-50W GU10 927 36D	-	5 kWh

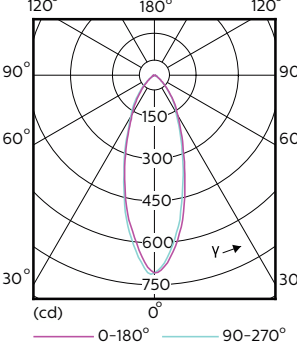
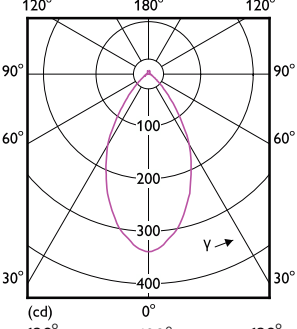
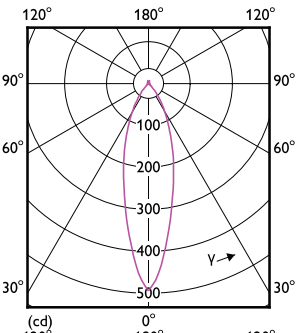
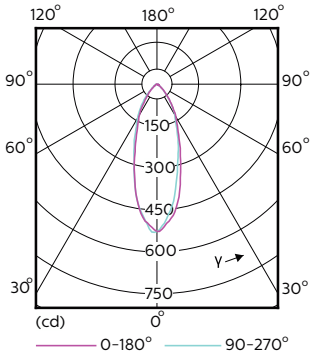
Order Code	Full Product Name	Température maximale du produit (nom.)
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	66 °C
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	66 °C

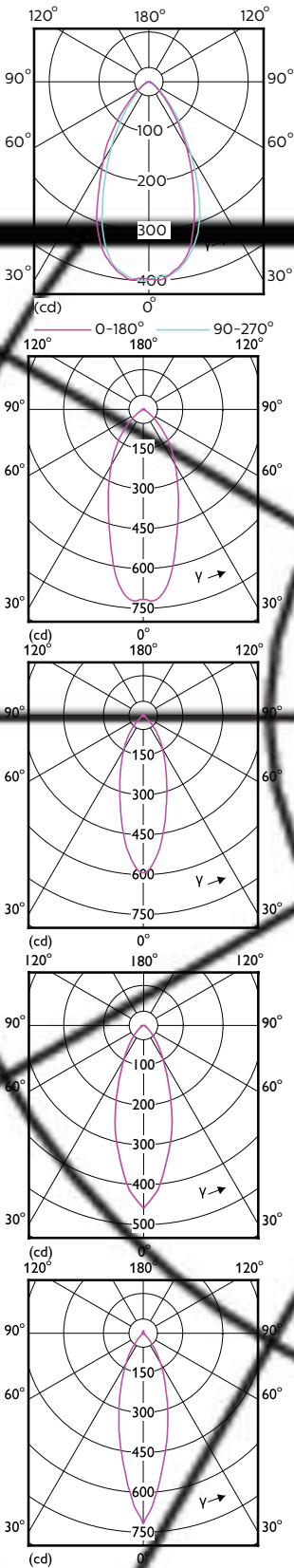
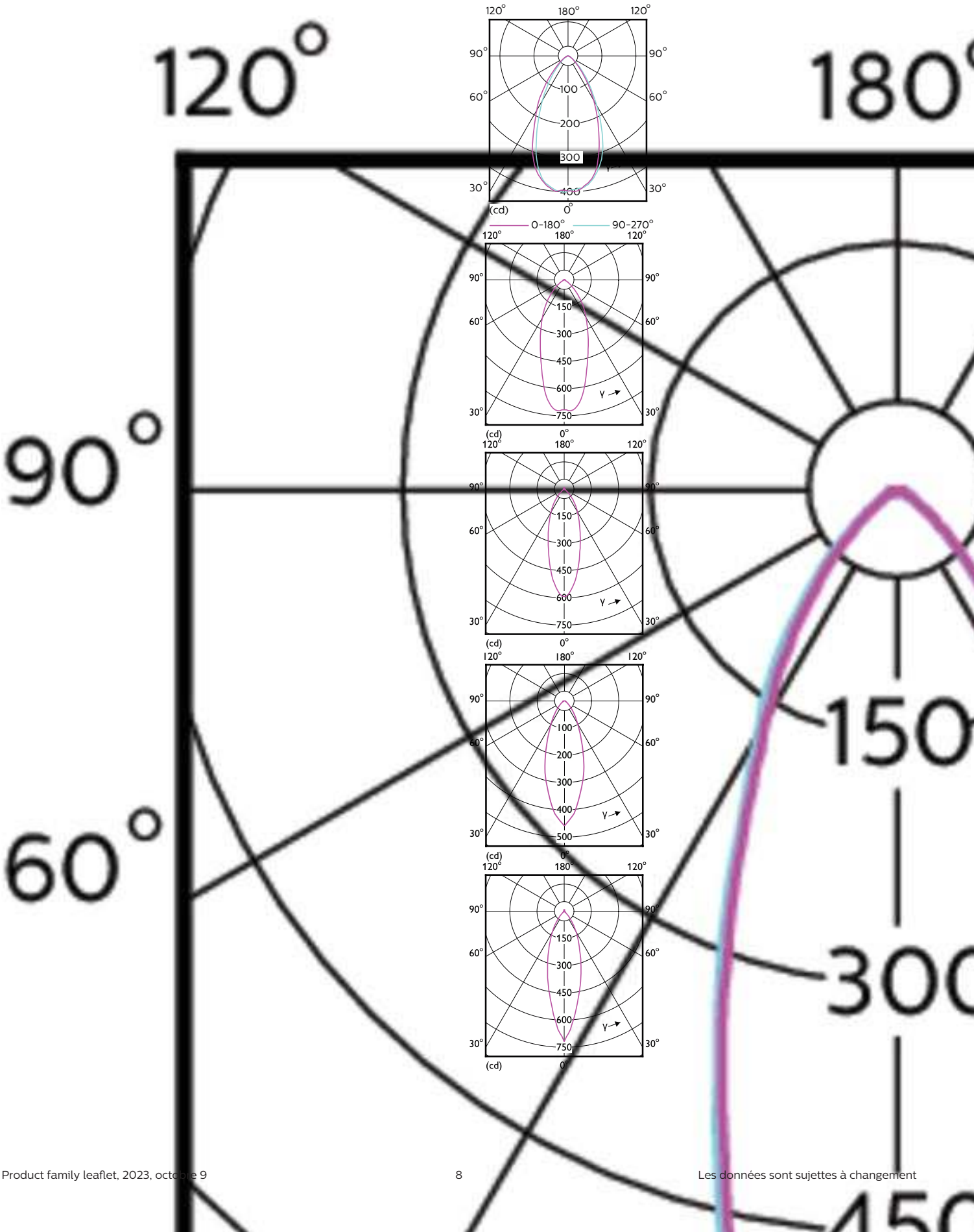
Order Code	Full Product Name	Finition ampoule
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	Transparent
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	Transparent
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	Transparent
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	Transparent
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	Transparent
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	Transparent
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	Transparent
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	Transparent
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	Transparent
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	Transparent
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	Transparent
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	Transparent

Order Code	Full Product Name	Gamme de températures ambiantes	Consommation d'énergie kWh/1 000 h
30811400	MASTER LED spot VLE D 3.7-35W GU10 927 36D	-	4 kWh
31228900	MASTER LED spot VLE DT 3.7-35W GU10 927 36D	-	4 kWh
39914300	MASTER LED spot VLE DT 2.8-35W GU10 927 36D	-20 à +45 °C	3 kWh
39948800	MASTER LED spot VLE DT 3.7-50W GU10 927 36D	-20 à +45 °C	4 kWh
39912900	MASTER LED spot VLE D 2.8-35W GU10 927 36D	-20 à +45 °C	3 kWh
39928000	MASTER LED spot VLE D 2.8-35W GU10 930 36D	-20 à +45 °C	3 kWh
39930300	MASTER LED spot VLE D 2.8-35W GU10 940 36D	-20 à +45 °C	3 kWh
39920400	MASTER LED spot VLE D 3.7-50W GU10 927 36D	-20 à +45 °C	4 kWh
39944000	MASTER LED spot VLE D 3.7-50W GU10 930 36D	-20 à +45 °C	4 kWh
39946400	MASTER LED spot VLE D 3.7-50W GU10 940 36D	-20 à +45 °C	4 kWh

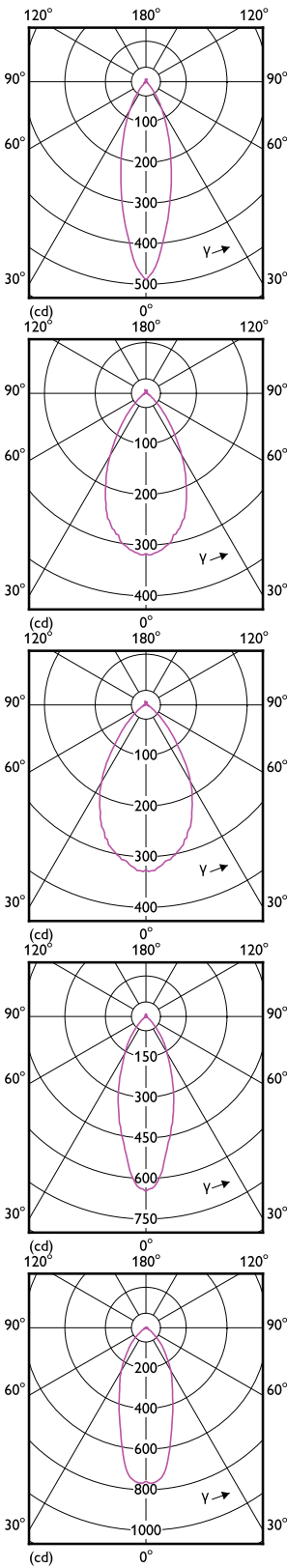
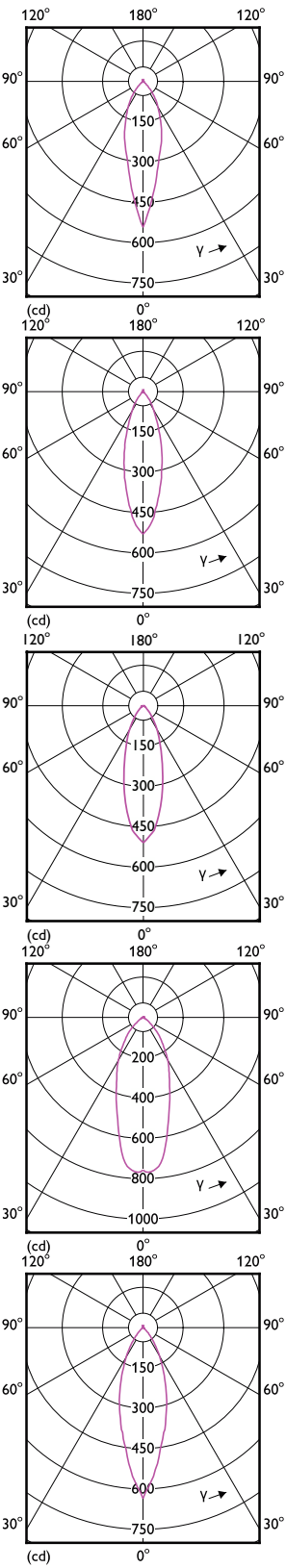
Lampes MASTER LEDspot Value GU10 DIM

Order Code	Full Product Name	Gamme de températures ambiantes	Consommation d'énergie kWh/ 1 000 h
39934100	MASTER LED spot VLE D 3.7-50W GU10 927 60D	-20 à +45 °C	4 kWh
39936500	MASTER LED spot VLE D 3.7-50W GU10 930 60D	-20 à +45 °C	4 kWh
39938900	MASTER LED spot VLE D 3.7-50W GU10 940 60D	-20 à +45 °C	4 kWh
05236000	MASTER LEDspot VLE D 3.7-50W GU10 92736D5CT	-20 à +45 °C	4 kWh
05238400	MASTER LEDspot VLE D 3.7-50W GU10 93036D5CT	-20 à +45 °C	4 kWh



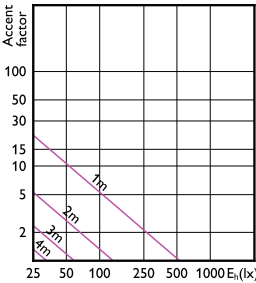


Lampes MASTER LEDspot Value GU10 DIM

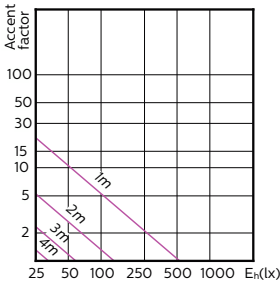


Lampes MASTER LEDspot Value GU10 DIM

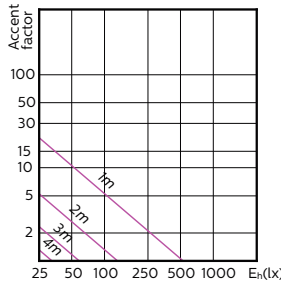
Accent Diagrams



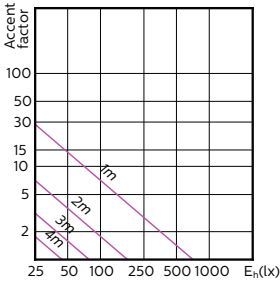
Accent Diagram - MAS LED spot VLE D 2.8-35W GU10 930 36D



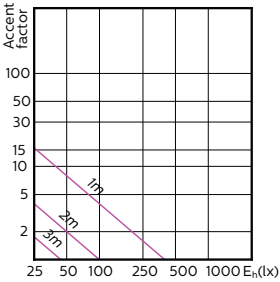
Accent Diagram - MAS LED spot VLE DT 4.9-50W GU10 927 36D



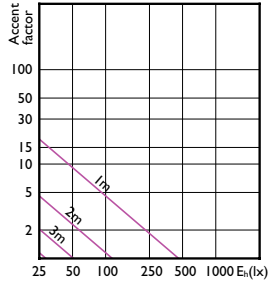
Accent Diagram - MAS LED spot VLE D 3.7-35W GU10 930 36D



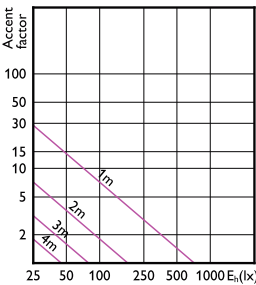
Accent Diagram - MAS LED spot VLE D 4.9-50W GU10 930 36D



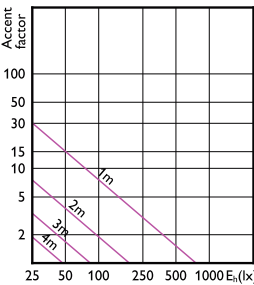
Accent Diagram - MAS LED spot VLE D 4.9-50W GU10 930 60D



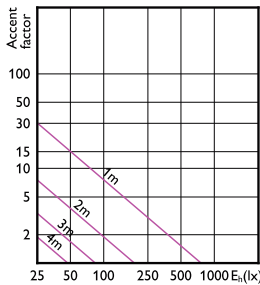
Accent Diagram - MAS LED spot VLE DT 3.7-35W GU10 927 36D



Accent Diagram - MAS LED spot VLE D 5.5-80W GU10 927 36D



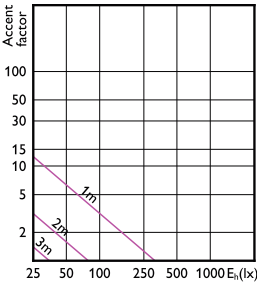
Accent Diagram - MAS LED spot VLE DT 5.5-80W GU10 927 36D



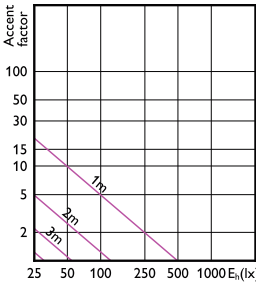
Accent Diagram - MAS LED spot VLE D 5.5-80W GU10 930 36D

Lampes MASTER LEDspot Value GU10 DIM

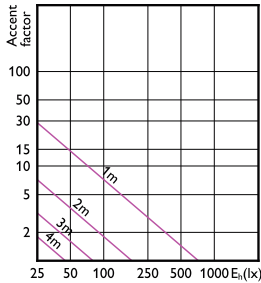
Accent Diagrams



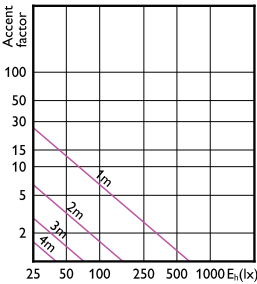
Accent Diagram - MAS LED spot VLE D 3.7-50W
GU10 927 60D



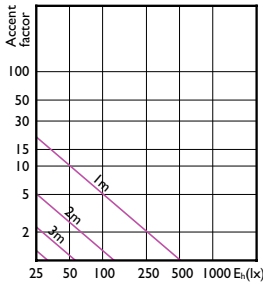
Accent Diagram - MAS LED spot VLE D 2.8-35W
GU10 940 36D



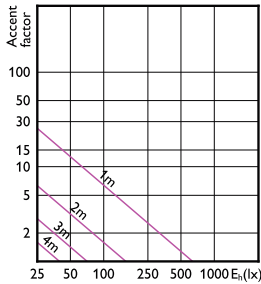
Accent Diagram - MAS LED spot VLE D 3.7-50W
GU10 940 36D



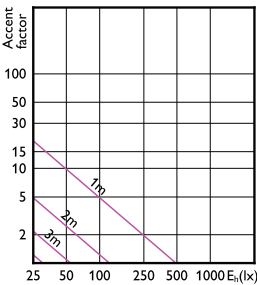
Accent Diagram - MAS LEDspot VLE D 3.7-50W
GU10 93036D5CT



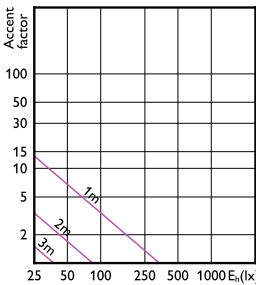
Accent Diagram - MAS LED spot VLE D 3.7-35W
GU10 927 36D



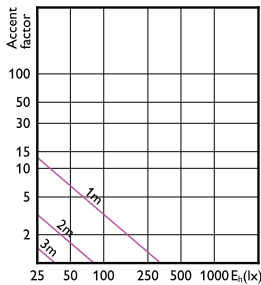
Accent Diagram - MAS LEDspot VLE D 3.7-50W
GU10 92736D5CT



Accent Diagram - MAS LED spot VLE D 2.8-35W
GU10 927 36D



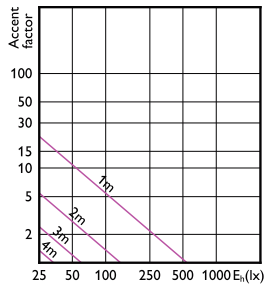
Accent Diagram - MAS LED spot VLE D 3.7-50W
GU10 940 60D



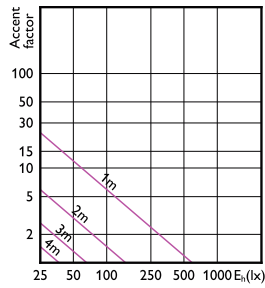
Accent Diagram - MAS LED spot VLE D 3.7-50W
GU10 930 60D

Lampes MASTER LEDspot Value GU10 DIM

Accent Diagrams

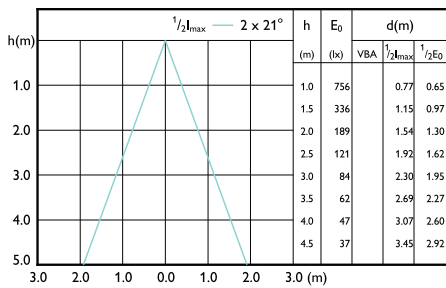


Accent Diagram - MAS LED spot VLE DT
2.8-35W GU10 927 36D

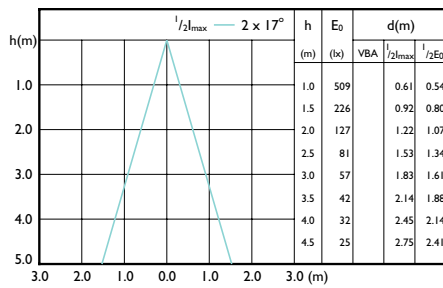


Accent Diagram - MAS LED spot VLE DT
3.7-50W GU10 927 36D

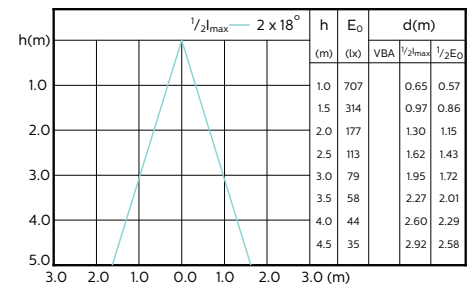
Beam Diagrams



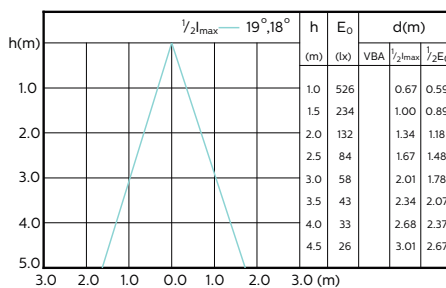
Beam diagram - MAS LED spot VLE DT 5.5-80W
GU10 927 36D



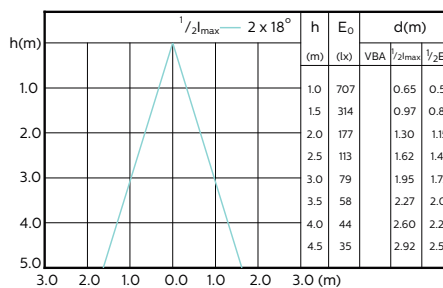
Beam diagram - MAS LED spot VLE D 3.7-35W
GU10 927 36D



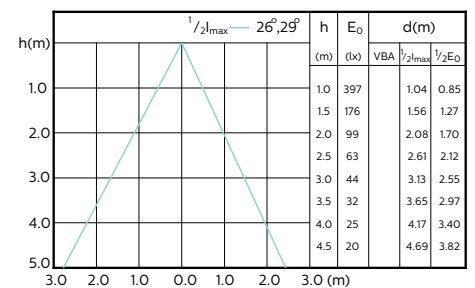
Beam diagram - MAS LED spot VLE DT 4.9-50W
GU10 927 36D



Beam diagram - MAS LED spot VLE D 3.7-35W
GU10 930 36D



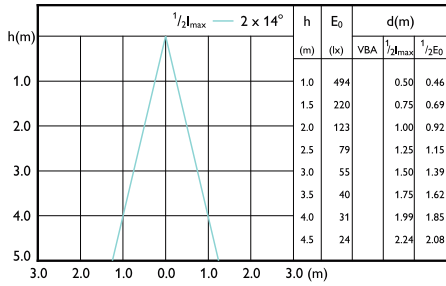
Beam diagram - MAS LED spot VLE D 4.9-50W
GU10 930 36D



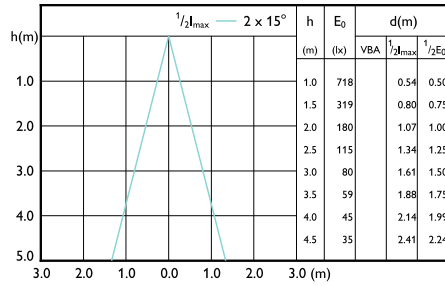
Beam diagram - MAS LED spot VLE D 4.9-50W
GU10 930 60D

Lampes MASTER LEDspot Value GU10 DIM

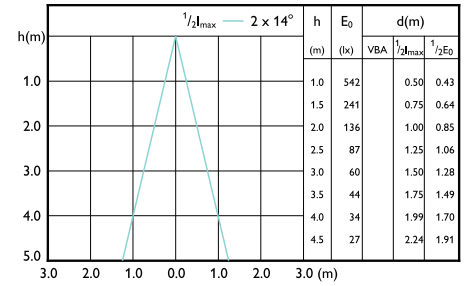
Beam Diagrams



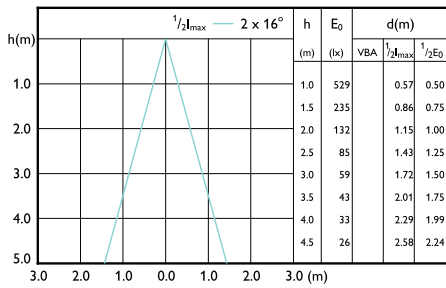
Beam diagram - MAS LED spot VLE D 2.8-35W
GU10 940 36D



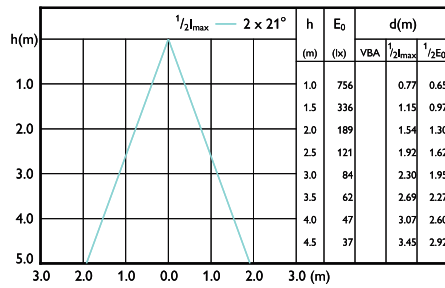
Beam diagram - MAS LED spot VLE D 3.7-50W
GU10 940 36D



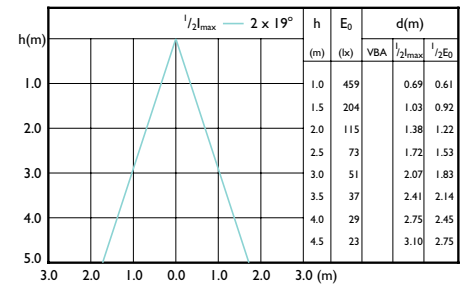
Beam diagram - MAS LED spot VLE DT 2.8-35W
GU10 927 36D



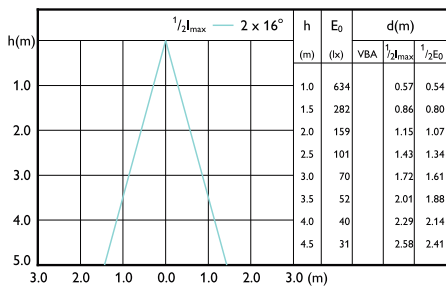
Beam diagram - MAS LED spot VLE D 2.8-35W
GU10 930 36D



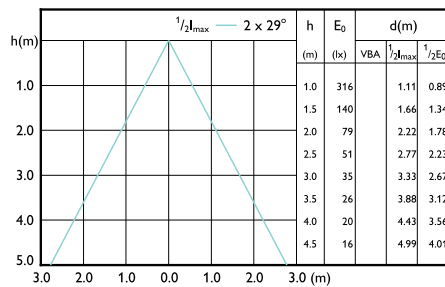
Beam diagram - MAS LED spot VLE D 5.5-80W
GU10 930 36D



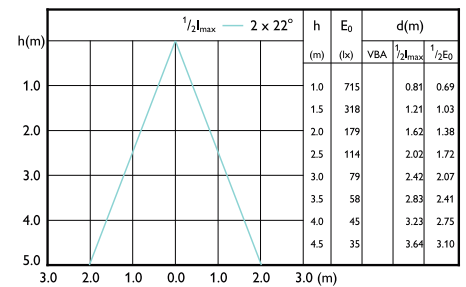
Beam diagram - MAS LED spot VLE DT 3.7-35W
GU10 927 36D



Beam diagram - MAS LEDspot VLE D 3.7-50W
GU10 92736D5CT



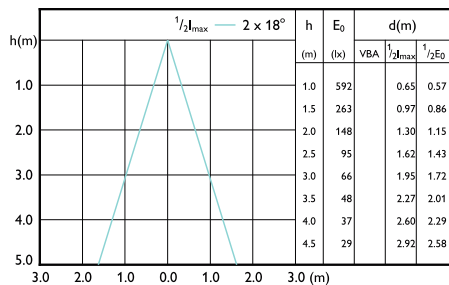
Beam diagram - MAS LED spot VLE D 3.7-50W
GU10 927 60D



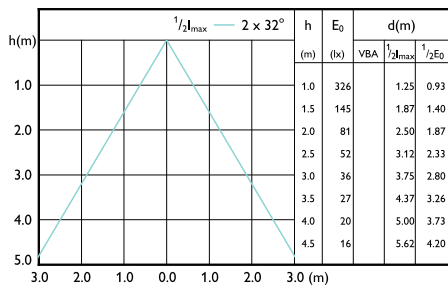
Beam diagram - MAS LED spot VLE D 5.5-80W
GU10 927 36D

Lampes MASTER LEDspot Value GU10 DIM

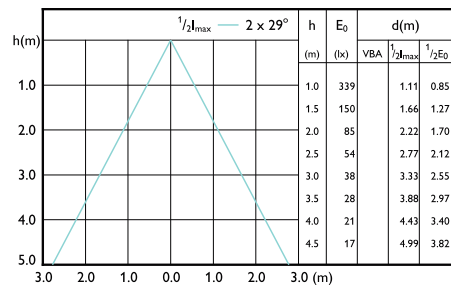
Beam Diagrams



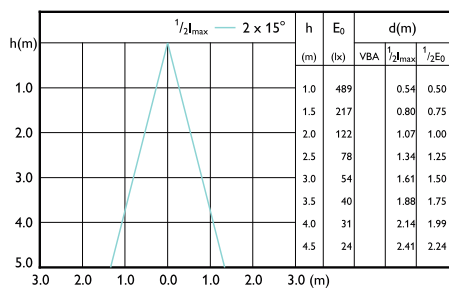
Beam diagram - MAS LED spot VLE DT 3.7-50W
GU10 927 36D



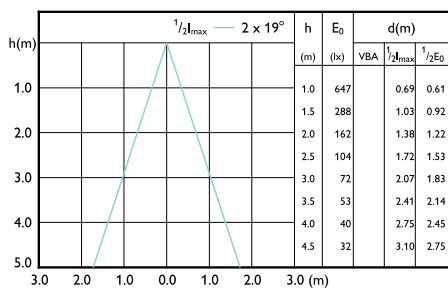
Beam diagram - MAS LED spot VLE D 3.7-50W
GU10 930 60D



Beam diagram - MAS LED spot VLE D 3.7-50W
GU10 940 60D



Beam diagram - MAS LED spot VLE D 2.8-35W
GU10 927 36D



Beam diagram - MAS LEDspot VLE D 3.7-50W
GU10 93036D5CT

