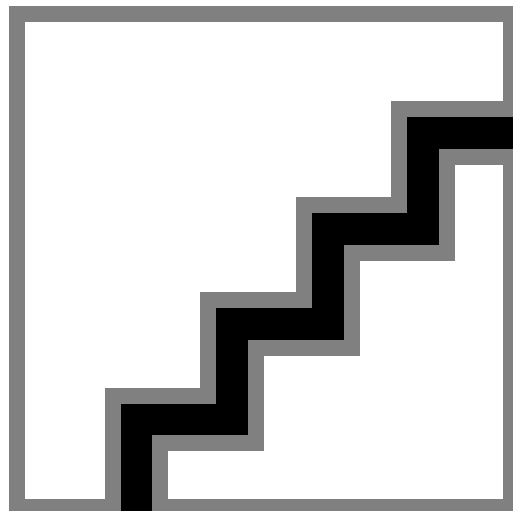




La solution idéale pour un usage résidentiel

Lampes CorePro LEDspot GU5,3

Les LEDspots CorePro conviennent idéalement à l'éclairage par spots et produisent une lumière chaude qui n'est pas sans rappeler celle de l'halogène. Ils sont compatibles avec la plupart des luminaires existants avec des supports MR16 GU5.3 et sont conçus comme un remplacement des spots halogènes. Les lampes LEDlamps permettent de réaliser d'impressionnantes économies d'énergie et de réduire les coûts de maintenance.

Avantages

- Lumière blanche chaude
- Jusqu'à 80% d'économies d'énergie par rapport aux lampes halogènes
- Des coûts de maintenance réduits
- Compatibilité étendue avec les transformateurs

Fonctions

- Remplacement aisé
- Durée de vie de 15 000 heures
- Lumière sans UV et sans IR
- Sans mercure ni autres substances dangereuses

Application

- Hôtels, restaurants, bars, cafés, musées, magasins
- Halls d'entrée, couloirs, escaliers, toilettes, espaces d'accueil, expositions, vitrines

Lampes CorePro LEDspot GU5,3

Versions



MASTER LEDspot LV 35W GU5-3
827 36D VLE

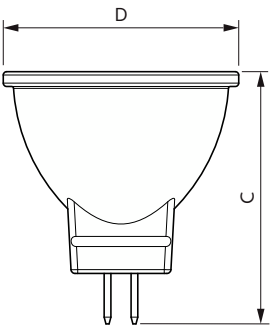
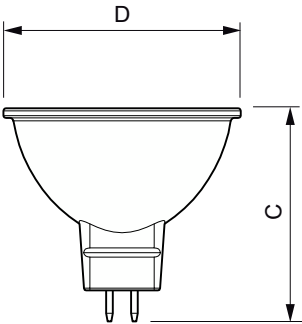


LEDspots Corepro SLR 2 MR16
GU5,3



LEDspot GU4 Classic MR11

Schéma dimensionnel



Product	D	C
CorePro LED spot ND 2.9-20W MR16 827 36D	50.5 mm	45.5 mm
CorePro LED spot ND 4.4-35W MR16 827 36D	50.5 mm	45.5 mm
CorePro LED spot ND 4.4-35W MR16 840 36D	50.5 mm	45.5 mm
CorePro LED spot ND 7-50W MR16 827 36D	50.5 mm	45 mm
CorePro LED spot ND 7-50W MR16 840 36D	50.5 mm	45 mm
CorePro LEDspot 4.4-35W MR16 827 36D 5CT	50.5 mm	45.5 mm

Product	D	C
CorePro LED spot 2.3-20W 827 MR11 36D	35.5 mm	39.5 mm

Lampes CorePro LEDspot GU5,3

Informations générales	
Nombre de cycles d'allumage	50'000
Données techniques de l'éclairage	
Angle du faisceau (nom.)	36 degré(s)
Indice de rendu de couleur (IRC)	80
LLMF à la fin de la durée de vie nominale (nom.)	70 %
Fonctionnement et électricité	
Fréquence d'entrée	- Hz
Fréquence linéaire	- Hz
Heure de démarrage (nom.)	0.5 s
Commandes et gradation	
Variation de l'intensité lumineuse	Non

Informations générales

Order Code	Full Product Name	Culot	Durée de vie nominale
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	GU5.3	15'000 h
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	GU5.3	15'000 h
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	GU5.3	15'000 h
81471000	CorePro LED spot ND 7-50W MR16 827 36D	GU5.3	15'000 h
81479600	CorePro LED spot ND 7-50W MR16 840 36D	GU5.3	15'000 h
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	GU5.3	15'000 h
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	GU4	25'000 h

Données techniques de l'éclairage

		Température de couleur	Code	Flux	Intensité lumineuse
Order Code	Full Product Name	corrélée (nom.)	couleur	lumineux	(nom.)
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	2700 K	827	345 lm	650 cd
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	2700 K	827	345 lm	650 cd
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	4000 K	840	390 lm	750 cd
81471000	CorePro LED spot ND 7-50W MR16 827 36D	2700 K	827	621 lm	1'400 cd
81479600	CorePro LED spot ND 7-50W MR16 840 36D	4000 K	840	660 lm	1'500 cd
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	2700 K	827	230 lm	560 cd
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	2700 K	827	184 lm	400 cd

Fonctionnement et électricité

		Consommation électrique	Puissance équivalente
Order Code	Full Product Name		
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	4.4 W	35 W
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	4.4 W	35 W
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	4.4 W	35 W
81471000	CorePro LED spot ND 7-50W MR16 827 36D	7 W	50 W
81479600	CorePro LED spot ND 7-50W MR16 840 36D	7 W	50 W
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	2.9 W	20 W
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	2.3 W	20 W

Température

Lampes CorePro LEDspot GU5,3

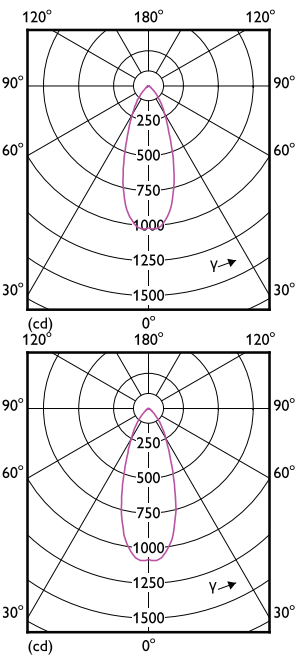
Order Code	Full Product Name	Température maximale du produit (nom.)
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	85 °C
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	85 °C
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	85 °C
81471000	CorePro LED spot ND 7-50W MR16 827 36D	85 °C

Mécanique et boîtier

Order Code	Full Product Name	Finition ampoule	Forme de la lampe
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	-	MR16
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	-	MR16
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	-	MR16
81471000	CorePro LED spot ND 7-50W MR16 827 36D	-	MR16

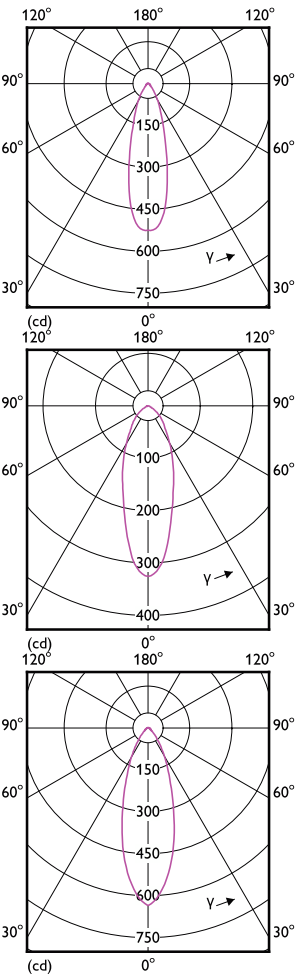
Approbation et application

Order Code	Full Product Name	Consommation d'énergie kWh/1 000 h
30706300	CorePro LED spot ND 4.4-35W MR16 827 36D	5 kWh
30758200	CorePro LEDspot 4.4-35W MR16 827 36D 5CT	5 kWh
30708700	CorePro LED spot ND 4.4-35W MR16 840 36D	5 kWh
81471000	CorePro LED spot ND 7-50W MR16 827 36D	7 kWh
81479600	CorePro LED spot ND 7-50W MR16 840 36D	7 kWh
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	3 kWh
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	3 kWh

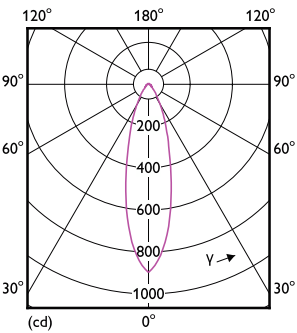


Order Code	Full Product Name	Température maximale du produit (nom.)
81479600	CorePro LED spot ND 7-50W MR16 840 36D	85 °C
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	75 °C
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	60 °C

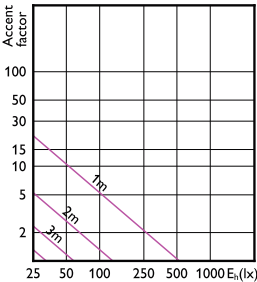
Order Code	Full Product Name	Finition ampoule	Forme de la lampe
81479600	CorePro LED spot ND 7-50W MR16 840 36D	-	MR16
30704900	CorePro LED spot ND 2.9-20W MR16 827 36D	-	MR16
65948600	CorePro LED spot 2.3-20W 827 MR11 36D	Transparent	MR11



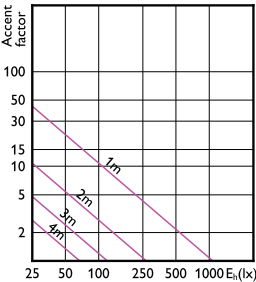
Lampes CorePro LEDspot GU5,3



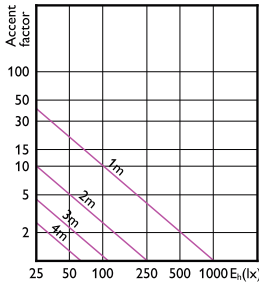
Accent Diagrams



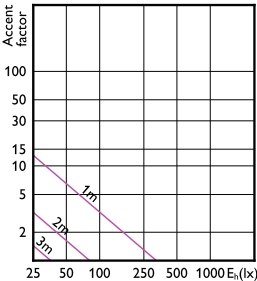
Accent Diagram - CorePro LED spot ND 2.9-20W MR16 827 36D



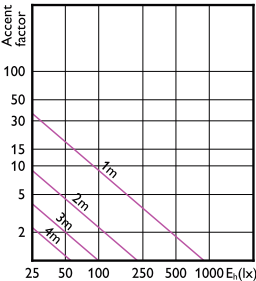
Accent Diagram - CorePro LED spot ND 7-50W MR16 840 36D



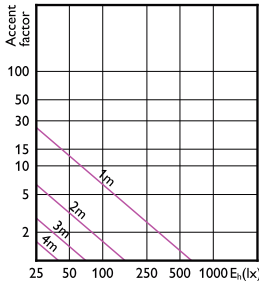
Accent Diagram - CorePro LED spot ND 7-50W MR16 827 36D



Accent Diagram - CorePro LED spot 2.3-20W 827 MR11 36D



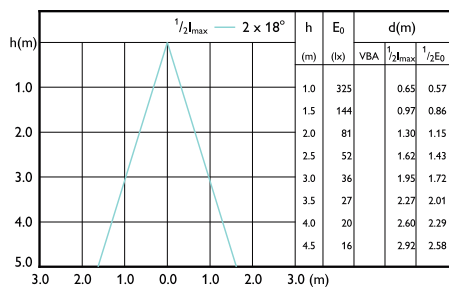
Accent Diagram - CorePro LED spot ND 4.4-35W MR16 840 36D



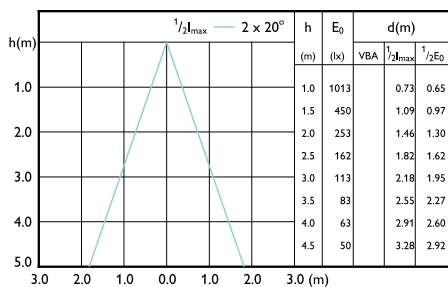
Accent Diagram - CorePro LEDspot 4.4-35W MR16 827 36D 5CT

Lampes CorePro LEDspot GU5,3

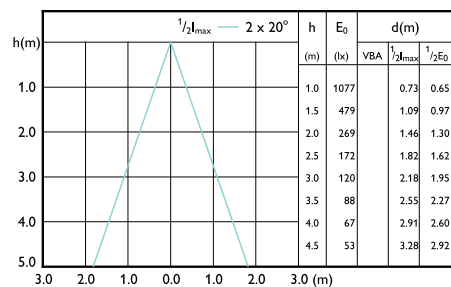
Beam Diagrams



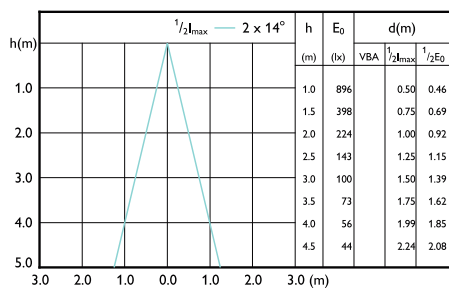
Beam diagram - CorePro LED spot 2.3-20W 827 MR11 36D



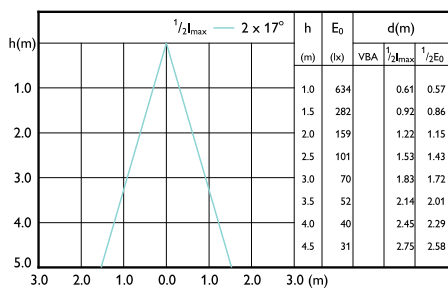
Beam diagram - CorePro LED spot ND 7-50W MR16 827 36D



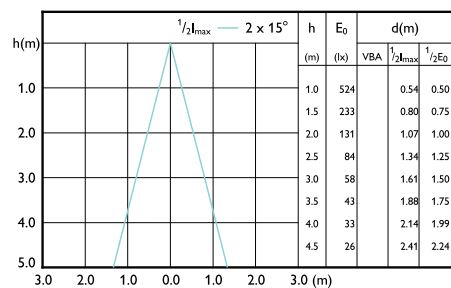
Beam diagram - CorePro LED spot ND 7-50W MR16 840 36D



Beam diagram - CorePro LED spot ND 4.4-35W MR16 840 36D



Beam diagram - CorePro LEDspot 4.4-35W MR16 827 36D 5CT



Beam diagram - CorePro LED spot ND 2.9-20W MR16 827 36D

