



# La solution idéale pour un usage résidentiel

## Spot LED CorePro MV

Incontournable pour une utilisation résidentielle avec ses 15 000H de durée de vie, les CorePro GU10 restituent une lumière semblable à celle de l'halogène. L'installation/le remplacement des lampes reste simple et rapide et permettra de réaliser d'importantes économies d'énergies.

### Avantages

- Idéale pour le résidentiel
- Jusqu'à 80% d'économies d'énergie par rapport aux lampes halogènes
- Des coûts de maintenance réduits

### Fonctions

- Remplacement simple et rapide
- Durée de vie de 15 000 heures
- IRC 80

### Application

- Résidentiel

# Spot LED CorePro MV

## Versions



LEDspot 50W GU10 830 35D

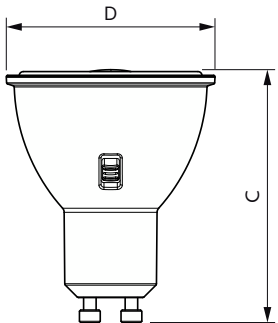
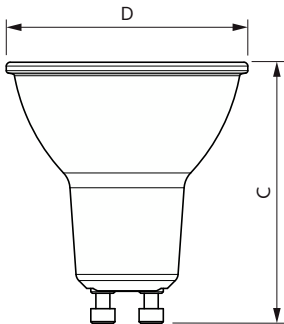
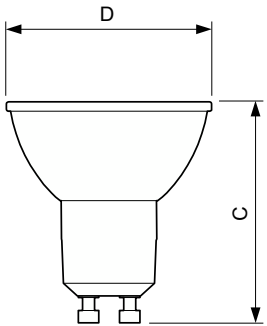


CorePro LEDspot MV 25W GU10 830 36D



LEDspots switch EU PAR16 GU11

## Schéma dimensionnel



Product	D	C
CorePro LEDspot 3-35W GU10 830 36D DIM	50 mm	54 mm
CorePro LEDspot 3-35W GU10 840 36D DIM	50 mm	54 mm
CorePro LEDspot 4-50W GU10 830 36D DIM	50 mm	54 mm
CorePro LEDspot 4-50W GU10 840 36D DIM	50 mm	54 mm
Corepro LEDspot 3.5-35W GU10 830 36D	50 mm	54 mm
Corepro LEDspot 3.5-35W GU10 840 36D	50 mm	54 mm
Corepro LEDspot 4.6-50W GU10 830 36D	50 mm	54 mm
Corepro LEDspot 4.6-50W GU10 840 36D	50 mm	54 mm

Product	D	C
CorePro LEDspot 4.9-65W GU10 830 36D ND	50 mm	54 mm
CorePro LEDspot 4.9-65W GU10 840 36D ND	50 mm	54 mm

Product	D	C
CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	50 mm	61,5 mm

# Spot LED CorePro MV

## Informations générales

Culot	GU10
Nombre de cycles d'allumage	50 000
Durée de vie nominale	15 000 h

## 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	50 à 60 Hz
Heure de démarrage (nom.)	0,5 s

## Mécanique et boîtier

Finition ampoule	Transparent
Forme de la lampe	PAR16

## Approbation et application

Gamme de températures ambiantes	-20 à +45 °C
---------------------------------	--------------

## Données techniques de l'éclairage

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Code couleur	Flux lumineux	Intensité lumineuse (nom.)
73022500	CorePro LEDspot 3-35W GU10 840 36D DIM	4000 K	840	240 lm	500 cd
72135300	CorePro LEDspot 3-35W GU10 830 36D DIM	3000 K	830	230 lm	500 cd
35885000	CorePro LEDspot 4-50W GU10 840 36D DIM	4000 K	840	350 lm	700 cd
35883600	CorePro LEDspot 4-50W GU10 830 36D DIM	3000 K	830	345 lm	700 cd
30871800	CorePro LEDspot 4.9-65W GU10 830 36D ND	3000 K	830	460 lm	800 cd
30861900	CorePro LEDspot 4.9-65W GU10 840 36D ND	4000 K	840	485 lm	800 cd
72833800	Corepro LEDspot 3.5-35W GU10 830 36D	3000 K	830	265 lm	565 cd
72835200	Corepro LEDspot 3.5-35W GU10 840 36D	4000 K	840	275 lm	590 cd
72837600	Corepro LEDspot 4.6-50W GU10 830 36D	3000 K	830	370 lm	740 cd
72839000	Corepro LEDspot 4.6-50W GU10 840 36D	4000 K	840	390 lm	770 cd
36969600	CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	2700 K	2700/3000/4000	360 lm	550 cd

## Fonctionnement et électricité

Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente	Order Code	Full Product Name	Fréquence linéaire	Consommation électrique	Puissance équivalente
73022500	CorePro LEDspot 3-35W GU10 840 36D DIM	50 to 60 Hz	3 W	35 W	72833800	Corepro LEDspot 3.5-35W GU10 830 36D	50 to 60 Hz	3,5 W	35 W
72135300	CorePro LEDspot 3-35W GU10 830 36D DIM	50 to 60 Hz	3 W	35 W	72835200	Corepro LEDspot 3.5-35W GU10 840 36D	50 to 60 Hz	3,5 W	35 W
35885000	CorePro LEDspot 4-50W GU10 840 36D DIM	50 to 60 Hz	4 W	50 W	72837600	Corepro LEDspot 4.6-50W GU10 830 36D	50 to 60 Hz	4,6 W	50 W
35883600	CorePro LEDspot 4-50W GU10 830 36D DIM	50 to 60 Hz	4 W	50 W	72839000	Corepro LEDspot 4.6-50W GU10 840 36D	50 to 60 Hz	4,6 W	50 W
30871800	CorePro LEDspot 4.9-65W GU10 830 36D ND	50 to 60 Hz	4,9 W	65 W	36969600	CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	-	4,8 W	50 W
30861900	CorePro LEDspot 4.9-65W GU10 840 36D ND	50 to 60 Hz	4,9 W	65 W					

# Spot LED CorePro MV

## Température

Order Code	Full Product Name	Température maximale du produit (nom.)
73022500	CorePro LEDspot 3-35W GU10 840 36D DIM	55 °C
72135300	CorePro LEDspot 3-35W GU10 830 36D DIM	65 °C
35885000	CorePro LEDspot 4-50W GU10 840 36D DIM	70 °C
35883600	CorePro LEDspot 4-50W GU10 830 36D DIM	70 °C
30871800	CorePro LEDspot 4.9-65W GU10 830 36D ND	85 °C
30861900	CorePro LEDspot 4.9-65W GU10 840 36D ND	85 °C

Order Code	Full Product Name	Température maximale du produit (nom.)
72833800	Corepro LEDspot 3.5-35W GU10 830 36D	65 °C
72835200	Corepro LEDspot 3.5-35W GU10 840 36D	65 °C
72837600	Corepro LEDspot 4.6-50W GU10 830 36D	72 °C
72839000	Corepro LEDspot 4.6-50W GU10 840 36D	72 °C
36969600	CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	60 °C

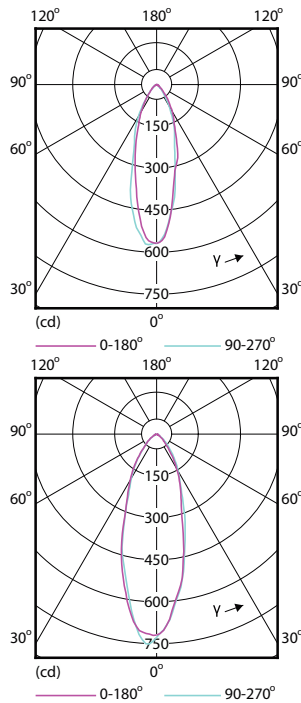
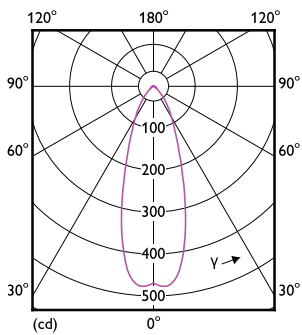
## Commandes et gradation

Order Code	Full Product Name	Variation de l'intensité lumineuse
73022500	CorePro LEDspot 3-35W GU10 840 36D DIM	Uniquement avec certains variateurs
72135300	CorePro LEDspot 3-35W GU10 830 36D DIM	Uniquement avec certains variateurs
35885000	CorePro LEDspot 4-50W GU10 840 36D DIM	Uniquement avec certains variateurs
35883600	CorePro LEDspot 4-50W GU10 830 36D DIM	Uniquement avec certains variateurs

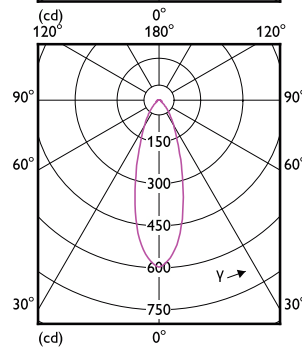
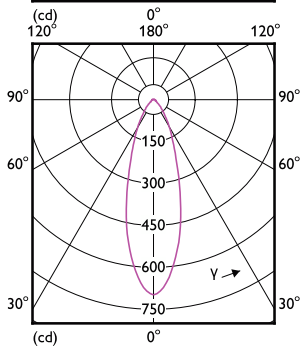
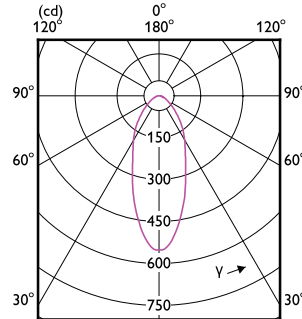
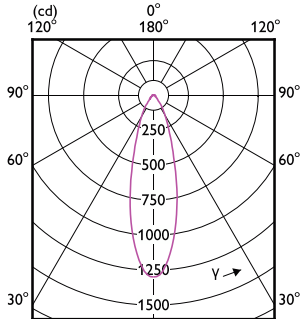
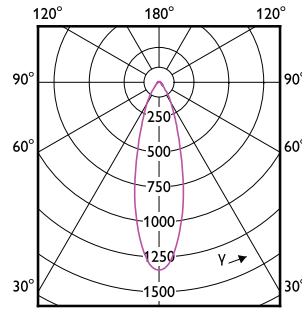
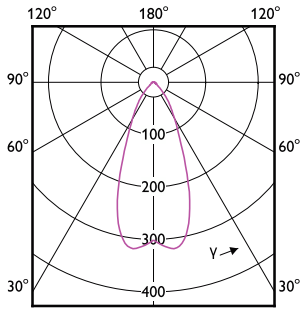
Order Code	Full Product Name	Variation de l'intensité lumineuse
30871800	CorePro LEDspot 4.9-65W GU10 830 36D ND	Non
30861900	CorePro LEDspot 4.9-65W GU10 840 36D ND	Non
72833800	Corepro LEDspot 3.5-35W GU10 830 36D	Non
72835200	Corepro LEDspot 3.5-35W GU10 840 36D	Non
72837600	Corepro LEDspot 4.6-50W GU10 830 36D	Non
72839000	Corepro LEDspot 4.6-50W GU10 840 36D	Non
36969600	CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	Uniquement avec certains variateurs

## Approbation et application

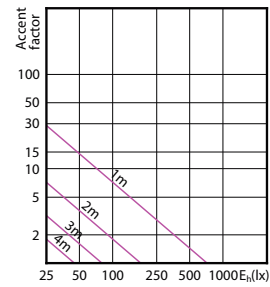
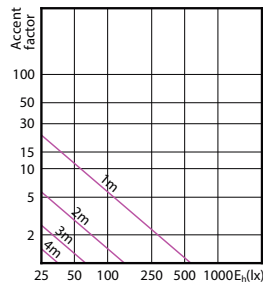
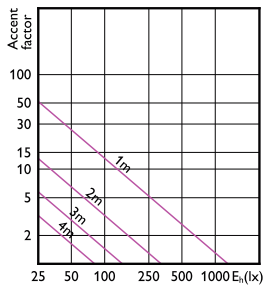
Order Code	Full Product Name	Consommation d'énergie kWh/1 000 h
73022500	CorePro LEDspot 3-35W GU10 840 36D DIM	3 kWh
72135300	CorePro LEDspot 3-35W GU10 830 36D DIM	3 kWh
35885000	CorePro LEDspot 4-50W GU10 840 36D DIM	4 kWh
35883600	CorePro LEDspot 4-50W GU10 830 36D DIM	4 kWh
30871800	CorePro LEDspot 4.9-65W GU10 830 36D ND	5 kWh
30861900	CorePro LEDspot 4.9-65W GU10 840 36D ND	5 kWh
72833800	Corepro LEDspot 3.5-35W GU10 830 36D	4 kWh
72835200	Corepro LEDspot 3.5-35W GU10 840 36D	4 kWh
72837600	Corepro LEDspot 4.6-50W GU10 830 36D	5 kWh
72839000	Corepro LEDspot 4.6-50W GU10 840 36D	5 kWh
36969600	CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM	5 kWh



# Spot LED CorePro MV



## Accent Diagrams

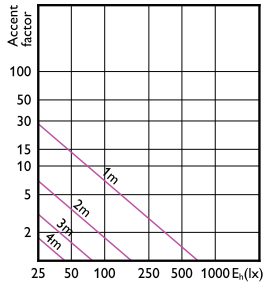


Accent Diagram - CorePro LEDspot 4.9-65W  
GU10 830 36D ND

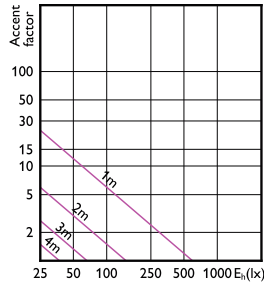
Accent Diagram - Corepro LEDspot 3.5-35W  
GU10 830 36D

Accent Diagram - Corepro LEDspot 4.6-50W  
GU10 840 36D

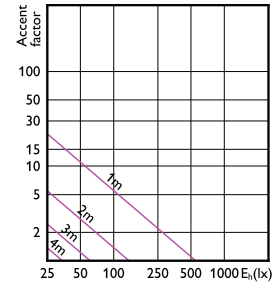
## Accent Diagrams



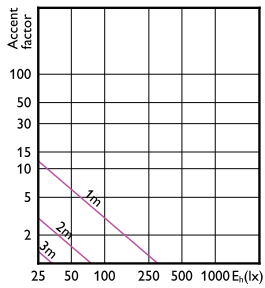
Accent Diagram - CorePro LEDspot 4-50W  
GU10 840 36D DIM



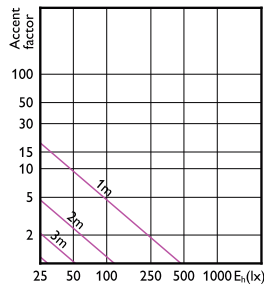
Accent Diagram - CorePro LEDspot 4-50W  
GU10 830 36D DIM



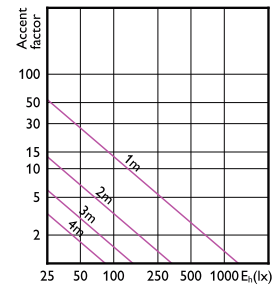
Accent Diagram - CorePro LEDspot 4.8-50W  
GU10 3CCT 36DDIM



Accent Diagram - CorePro LEDspot 3-35W GU10  
830 36D DIM

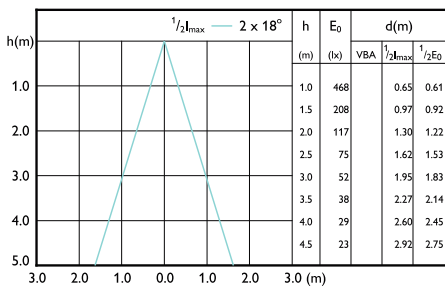


Accent Diagram - CorePro LEDspot 3-35W GU10  
840 36D DIM

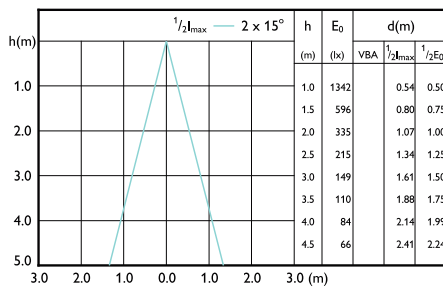


Accent Diagram - CorePro LEDspot 4.9-65W  
GU10 840 36D ND

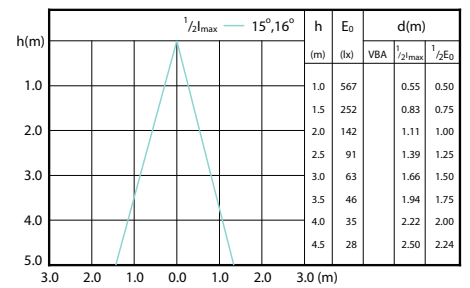
## Beam Diagrams



Beam diagram - CorePro LEDspot 3-35W GU10  
840 36D DIM

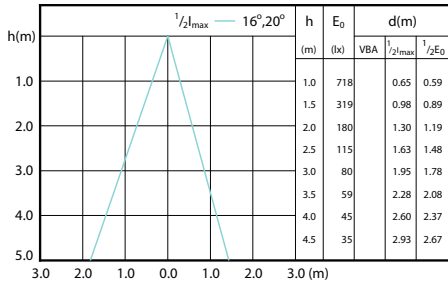


Beam diagram - CorePro LEDspot 4.9-65W  
GU10 840 36D ND

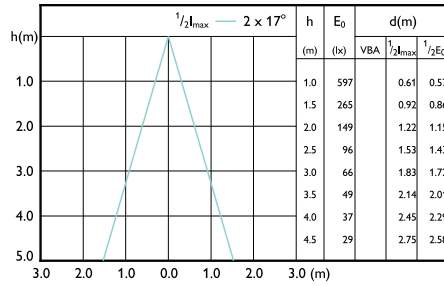


Beam diagram - Corepro LEDspot 3.5-35W  
GU10 830 36D

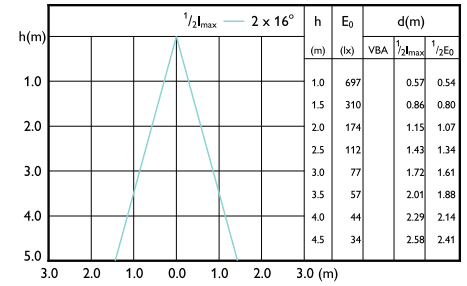
## Beam Diagrams



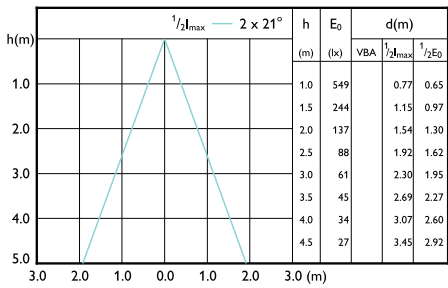
Beam diagram - CorePro LEDspot 4.6-50W GU10 840 36D



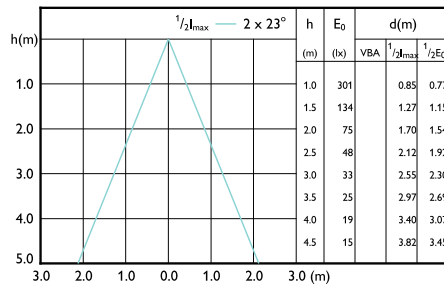
Beam diagram - CorePro LEDspot 4-50W GU10 830 36D DIM



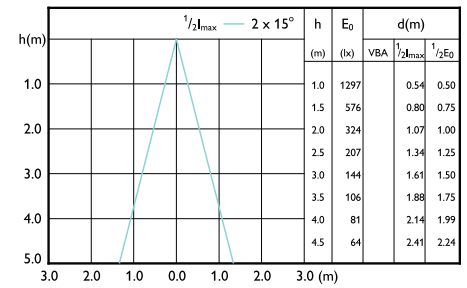
Beam diagram - CorePro LEDspot 4-50W GU10 840 36D DIM



Beam diagram - CorePro LEDspot 4.8-50W GU10 3CCT 36DDIM



Beam diagram - CorePro LEDspot 3-35W GU10 830 36D DIM



Beam diagram - CorePro LEDspot 4.9-65W GU10 830 36D ND

