



# Accent your merchandise without distraction

## PAR38 LED Single Optic Lamps with AirFlux Technology

Philips PAR38 LED Single Optic Lamps with AirFlux Technology improves shopping experience with superior lighting aesthetics and optimal thermal efficiency in a sleek, lightweight design.

### Avantages

- Will not fade colors, avoids inventory spoilage
- Lowers maintenance costs by reducing re-lamp frequency
- 5-year limited warranty†
- ‡ For details, please visit [http://www.usa.lighting.philips.com/connect/tools\\_literature/warranties.wpd](http://www.usa.lighting.philips.com/connect/tools_literature/warranties.wpd)

### Fonctions

- Single Optic reduces glare to improve shopper experience
- 25,000-hour rated average life\*
- 19W PAR38 saves 101W watts when compared to a 120W halogen PAR38
- 83 CRI for excellent color rendering
- Virtually UV/IR free in the beam
- Smooth dimming to 5% of full light levels†
- Contains no mercury
- † Dimmable when using leading and trailing edge dimmers. (See <http://www.philips.com/ledtechguide> for more details.)

### Application

- Ideal for general and accent lighting in retail and hospitality spaces.

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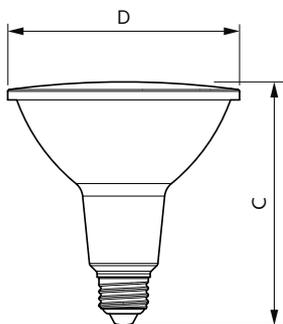
### Mises en garde et sécurité

- Suitable for use in damp locations.
- Not for use in totally enclosed luminaires.
- CAUTION: Risk of electric shock - do not use where directly exposed to water.
- NOTES: This device complies with Part 18 of the FCC rule. This product may cause interference with other devices. If interference occurs, change the location of the products involved. This RFLD device complies with Canadian ICES-005

### Versions



### Schéma dimensionnel



Product	D	C
14PAR38/COR/930/F40/DIM/120V T20 6/1FB	125 mm	131 mm
14PAR38/COR/930/F25/DIM/120V T20 6/1FB	125 mm	131 mm

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## Approbation et utilisation

Consommation d'énergie en kWh/ 1000 h	- kWh
Étiquette d'efficacité énergétique (EEL)	Not applicable

## Commandes et gradation

Intensité réglable	Yes
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## Fonctionnement et électricité

Fréquence d'entrée	50 à 60 Hz
Tension (nom.)	120 V
Équivalent de puissance	120 W
Puissance (nominale) (nom.)	14 W
Temps d'allumage (nom.)	0,5 s

## Renseignements généraux

Culot	E26
Durée de vie (nom.)	25000 h
Cycle de commutation	50 000 x

## Données techniques sur l'éclairage

Code de couleur	930
Température selon la couleur corrélée (nom.)	3000 K
Indice de rendu des couleurs (nom.)	90
Llmf à la fin de la durée nominale (nom.)	70 %
Flux lumineux (nom.)	1300 lm

## Mécanique et boîtier

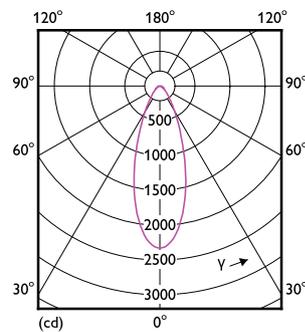
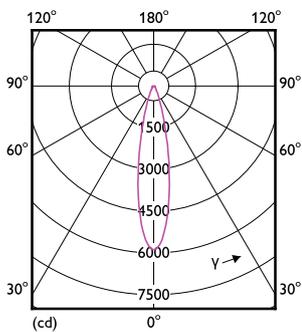
Forme de l'ampoule	PAR38
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## Température

T boîtier maximum (nom.)	85 °C
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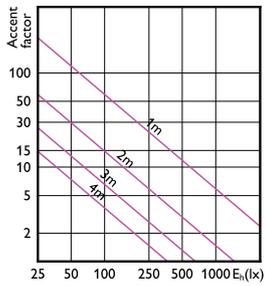
## Données techniques sur l'éclairage

Order Code	Full Product Name	Angle du faisceau (nom.)	Intensité lumineuse (nom.)
546945	14PAR38/COR/930/F25/DIM/120V T20 6/1FB	25 °	5382 cd
546950	14PAR38/COR/930/F40/DIM/120V T20 6/1FB	40 °	2231 cd

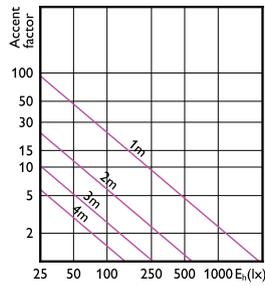


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## Accent Diagrams

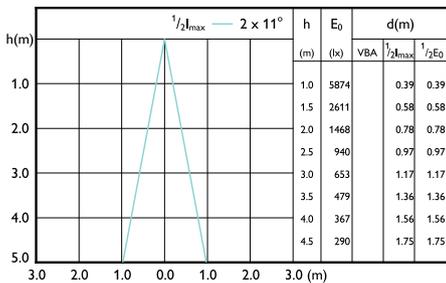


LEDspots 14W PAR38 E26 930 25D

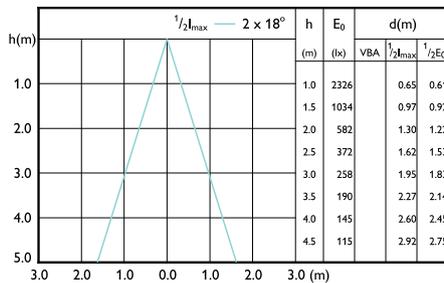


LEDspots 14W PAR38 E26 930 40D

## Beam Diagrams



LEDspots 14W PAR38 E26 930 25D



LEDspots 14W PAR38 E26 930 40D

