






Photometry — Photométrie

Lamp Ampoule	Watts	Beam Spread Ouverture du faisceau	Rated Life Durée de vie	Lumens	CBCP*	Lighting Level (FC) [†] Niveau d'éclairage (PB) [†]	Lamp Ampoule	Watts	Beam Spread Ouverture du faisceau	Rated Life Durée de vie	Lumens	CBCP*	Lighting Level (FC) [†] Niveau d'éclairage (PB) [†]	
MR16 MED 	50W	Flood (40°)	2000H	650	800	Distance (Foot) (Pied) 40° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 2.4 --- .89 FC --- --- 6' --- Ø 4.6 --- .22 FC --- --- 9' --- Ø 6.8 --- .10 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)								
MR16 GU10 	50W	Flood (40°)	2000H	650	800	Distance (Foot) (Pied) 40° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 2.4 --- .89 FC --- --- 6' --- Ø 4.6 --- .22 FC --- --- 9' --- Ø 6.8 --- .10 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)	PAR 20 	50W	Spot (10°)	2500H	550	4600	Distance (Foot) (Pied) 10° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 0.7 --- .511 FC --- --- 6' --- Ø 1.3 --- .128 FC --- --- 9' --- Ø 1.8 --- .057 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)	
MR16 12V 	50W	Spot EXT (12°)	4000H	920	11000	Distance (Foot) (Pied) 12° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 0.8 --- .1220 FC --- --- 6' --- Ø 1.4 --- .305 FC --- --- 9' --- Ø 2.1 --- .135 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)	PAR 30 	50W	Spot (10°)	2500H	610	6600	Distance (Foot) (Pied) 10° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 0.8 --- .733 FC --- --- 6' --- Ø 1.4 --- .183 FC --- --- 9' --- Ø 1.9 --- .082 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)	
		Flood EXN (40°)	4000H	920	2000	Distance (Foot) (Pied) 40° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 2.4 --- .222 FC --- --- 6' --- Ø 4.6 --- .56 FC --- --- 9' --- Ø 6.8 --- .25 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)								Distance (Foot) (Pied) 40° Center Foot Candle (FC) Pied Bougie Centre (PB) --- 3' --- Ø 2.5 --- .156 FC --- --- 6' --- Ø 4.7 --- .36 FC --- --- 9' --- Ø 6.9 --- .17 FC --- Beam Diameter(Foot) Diamètre du Faisceau(Pied)

CBCP Centre Beam Candle Power | Intensité lumineuse au centre du faisceau • FC | PB Foot Candle | Pied Bougie

LAMP AMPOULE	FEATURES CARACTÉRISTIQUES				AVG.LIFE DURÉE DE VIE MOYENNE
	Beam Control Contrôle du faisceau	Color Rendering Rendu de couleur	Size Dimension	Energy Saving vs Incandescent Lamp (EX: R20/R30) Economie d'énergie vs ampoule incandescente (EX. R20/R30)	
Halogen Low Voltage Halogène Bas voltage	MR16-12V	★★★★	★★★★	Small Petite	★★★★
Halogen Line Voltage Halogène Tension de ligne	MR16-GU10	★★	★★	Small Petite	★★
	MR16-MED	★★★	★★★	Small Petite	★★★
	PAR 20	★★	★★	Medium Moyenne	★★
	PAR 30	★★	★★	Large	★★
Incandescent	R20	★	★	Medium Moyenne	N/A
	R30	★	★	Large	N/A

Data is based on information provided from recognized lamp manufacturers | Les informations ci-haut proviennent de manufacturiers d'ampoules reconnus

- ★★★★ High | Élevée
- ★★★ Medium | Moyenne
- ★ Low | Faible