

MR16 防紫外線有面鹵鎢燈

MR16 UV-Cut halogen lamp with cover glass

日本製造
Made in Japan

燈泡參數 PHYSICAL DATA AND CHARACTERISTICS

型號 Type	美式代碼 Ref. ANSI	電壓 Volts (V)	功率 Watts (W)	燈頭 Base	每箱數量 Std. Pkg. Qty.	軸心光強值 Axis Cd (cd)	光束角度 Beam Angle (°)	平均壽命 Rated Av. Life (hrs)
JR5251	ESX	12	20	GU5.3	12	4000	12	4000
JR5253	BAB	12	20	GU5.3	12	500	38	4000
JR5351	FRB	12	35	GU5.3	12	7600	12	5000
JR5352	FRA	12	35	GU5.3	12	2300	23	5000
JR5353	FMW	12	35	GU5.3	12	1100	38	5000
JR5551	EXT	12	50	GU5.3	12	9800	13	5000
JR5552	EXZ	12	50	GU5.3	12	3200	26	5000
JR5553	ENL	12	50	GU5.3	12	2250	32	5000
JR5554	ENX	12	50	GU5.3	12	1600	38	5000
JR5566	FNV	12	50	GU5.3	12	700	55	5000
JR6651	FPA	12	65	GU5.3	12	12000	13	5000
JR6652	FPC	12	65	GU5.3	12	4100	26	5000
JR6653	FPB	12	65	GU5.3	12	2100	38	5000



MR16 低壓防紫外線有面石英鹵鎢燈。

特色：

- 防紫外線保護層玻璃面
- 精確的光學設計。
- 持久耐用冷光燈杯。
- 耐用長壽。
- 適用於商店，酒廊，博物館，辦公室，風景照明及商品展出等場合。

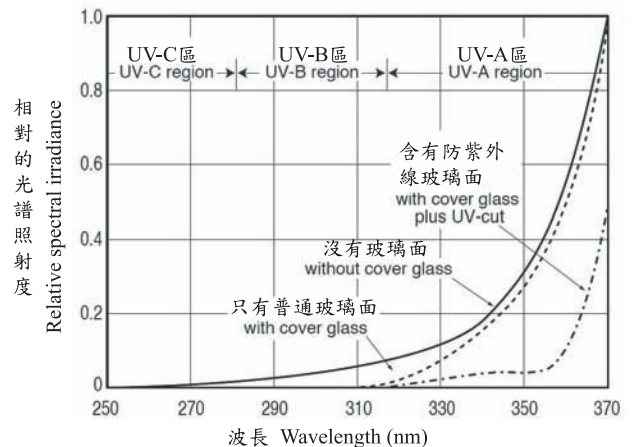
MR16 low voltage halogen lamp with cover glass with UV reduction coating..

Features :

- UV reduction coating on cover glass.
- Precise optical design.
- Long lasting dichroic coating.
- Reliable long life.
- Suitable for retail stores, lounges, museums, offices, landscape lighting and display cases.

MR16 紫外線光譜照射圖

UV SPECTRAL IRRADIANCE OF MR16 LAMPS



20W

Beam angle: 12°

ø (m)	H(m)	E(lx)
0.21	1	4000
0.42	2	1000
0.63	3	444

Beam angle: 38°

ø (m)	H(m)	E(lx)
0.66	1	500
1.33	2	125
1.99	3	56

35W

Beam angle: 12°

ø (m)	H(m)	E(lx)
0.21	1	7600
0.42	2	1900
0.63	3	844

Beam angle: 23°

ø (m)	H(m)	E(lx)
0.40	1	2300
0.80	2	575
1.20	3	256

Beam angle: 38°

ø (m)	H(m)	E(lx)
0.66	1	1100
1.33	2	275
1.99	3	122

50W

Beam angle: 13°

ø (m)	H(m)	E(lx)
0.23	1	9800
0.45	2	2450
0.68	3	1089

Beam angle: 26°

ø (m)	H(m)	E(lx)
0.45	1	3200
0.91	2	800
1.36	3	356

Beam angle: 32°

ø (m)	H(m)	E(lx)
0.56	1	2250
1.12	2	563
1.68	3	250

Beam angle: 38°

ø (m)	H(m)	E(lx)
0.66	1	1600
1.33	2	400
1.99	3	178

Beam angle: 55°

ø (m)	H(m)	E(lx)
0.96	1	700
1.92	2	175
2.88	3	78

65W

Beam angle: 13°

ø (m)	H(m)	E(lx)
0.23	1	12000
0.45	2	3000
0.68	3	1333

Beam angle: 26°

ø (m)	H(m)	E(lx)
0.45	1	4100
0.91	2	1025
1.36	3	456

Beam angle: 38°

ø (m)	H(m)	E(lx)
0.66	1	2100
1.33	2	525
1.99	3	233

