

JDR

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General Lighting with Dichroic Reflector (110V)

image

E 11 Base

Lamp Type	ANSI	Rated Voltages (V)	Power Consumption (W)	Outside Dimension		Focal Distande (mm)	Beam Angle (?)	Color Temp (K)	Avg Life (H)	Fig.No.
				Ref Dia (A)	MOL (B)					
JDR 110V50WB/NK		110	50	50.0	60.0	3800	10	3000	2000	1
JDR 110V50WB/MK		110	50	50.0	60.0	1800	20	3000	2000	1
JDR 110V50WB/WK		110	50	50.0	60.0	800	35	3000	2000	1
JDR 110V75WB/NK		110	75	50.0	60.0	5900	10	3000	2000	1
JDR 110V75WB/MK		110	75	50.0	60.0	3200	20	3000	2000	1
JDR 110V75WB/WK		110	75	50.0	60.0	1500	35	3000	2000	1
JDR 110V50WP/WK*		110	50	50.0	60.0	500	35	2800	2000	1
JDR 110V75WP/WK*		110	75	50.0	60.0	900	35	2800	2000	1

*Neodymium

E11 Base (Power Consumption Type)

Lamp Type	ANSI	Rated Voltages (V)	Power Consumption (W)	Outside Dimension		Focal Distande (mm)	Beam Angle (?)	Color Temp (K)	Avg Life (H)	Fig.No.
				Ref Dia (A)	MOL (B)					
JDR 110V40WB/NK		110	40	50.0	60.0	3800	10	3000	2000	1
JDR 110V40WB/MK		110	40	50.0	60.0	1800	20	3000	2000	1
JDR 110V40WB/WK		110	40	50.0	60.0	800	35	3000	2000	1
JDR 110V65WB/NK		110	65	50.0	60.0	5900	10	3000	2000	1
JDR 110V65WB/MK		110	65	50.0	60.0	3200	20	3000	2000	1
JDR 110V65WB/WK		110	65	50.0	77.0	1500	35	3000	2000	1