

GY5.3 Base(MR16)

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Lamp Type	ANSI	Rated Voltages (V)	Power Consumption (W)	Outside Dimension		Focal Distance(mm)	Color Temp (K)	Avg Life(h)	Filament	Fig.No.
				Ref Dia(A)	MOL(B)					
ESH 82V 85W	ESH	82	85	50.7	44.5	152.0	-	250	CC-8	4
ESJ 82V 85W	ESJ	82	85	50.7	44.5	32.0	-	40	CC-8	4
ESD 120V150W	ESD	120	150	50.7	44.5	44.5	-	12	CC-8	4
JER 82V200W		82	200	50.7	44.5	38.1	-	50	CC-8	4
EYA 82V200W	EYA	82	200	50.7	44.5	38.1	3,300	50	CC-8	4
EVW 82V250W	EVW	82	250	50.7	44.5	298.5	3,300	50	CC-8	4
ENH 120V250W	ENH	120	250	50.7	44.5	152.4	3,250	175	CC-8	4
ETJ 120V250W	ETJ	120	250	50.7	44.5	36.5	3,250	175	CC-8	4
EXX 120V250W	EXX	120	250	50.7	44.5	-	3,300	25	CC-8	4
ELH 100V300W		100	300	50.7	44.5	152.4	3,350	35	CC-8	4
EDR 100V300W		100	300	50.7	44.5	31.7	3,300	50	CC-8	4
ELH 120V300W	ELH	120	300	50.7	44.5	152.4	3,350	35	CC-8	4
ENG 120V300W	ENG	120	300	50.7	44.5	152.4	3,450	15	CC-8	4
EWG 120V300W	EWG	120	300	50.7	44.5	31.7	3,400	35	CC-8	4
EYK 120V300W	EYK	120	300	50.7	44.5	31.7	3,300	60	CC-8	4
ENX 82V360W	ENX	82	360	50.7	44.5	298.5	3,300	75	CC-8	4
ENX-5 86V360W	ENX-5	86	360	50.7	44.5	298.5	3,300	75	CC-8	4
EPW 100V360W	EPW	100	360	50.7	44.5	298.5	3,300	75	CC-8	4
FXL 82V410W	FXL	82	410	50.7	44.5	298.5	3,300	75	CC-8	4