

# CCT theatre lighting

## Schedule of Lamps

### SILHOUETTE 2kW PROFILE (Z00BN, Z00BP, Z00BQ, Z00BR, Z00BS)

GY16 base, 70mm Light Centre Length

Wattage	Lamp Code	Voltage	Colour Temp.	Lumens x 1000	Ave. Life hours	Burning Position	Filament Formation	Notes	Availability
2000	CP43	220,240	3200	54	400	VBD ± 90	MP		TG
2000	CP72	220,240	3200	50	300	VBD ± 90	BP		WP
2000	CP79	220,240	3200	52	250	VBD ± 90	BP		T

### SILHOUETTE 1kW PROFILE, STARLETTE FRESNEL/PEBBLE CONVEX (Z00AN, Z00AP, Z00AQ, Z00AR, Z00AS, Z0050, Z0052)

GX9.5mm base, 55mm Light Centre Length

1000	T11	220,240	3050	23	750	VBD ± 90	MP		TG
1000	T19	220,240	3050	21	750	VBD ± 90	BP		TWP
1000	CP24	220,240	3200	26	200	VBD ± 90	MP		TG
1000	CP70	220,240	3200	25	200	VBD ± 90	BP		TWP
650	T12	220,240	3000	13.5	750	VBD ± 90	MP		TGW
650	T21	220,240	2950	13	750	VBD ± 90	BP		P
650	CP23	220,240	3200	16.8	100	VBD ± 90	MP		TG
650	CP67	220,240	3200	16	100	VBD ± 90	BP		P
650	CP65	220,240	3200	-	80	VBD ± 90	BP	Int. Mirror	P
1000	CP63	220,240	3200	-	150	VBD ± 90	BP	Int. Mirror	P

### SILHOUETTE 1kW AXIAL PROFILE (Z00FN, Z00FP, Z00FQ, Z00FR, Z00FS)

G9.5 (Medium 2 pin) base, 60.5mm Light Centre Length

1000	CP77	240	3200	26.5	300	Any	CC8		TP
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### M650 MINUETTE PROFILE, FRESNEL & PEBBLE-CONVEX SERIES (Z0602, Z0642, Z0644)

GY9.5 base, 46.5mm Light Centre Length

650	T26	220,240	3050	15	400	VBD ± 90	MP		TG
650	T27	220,240	3050	14.5	400	VBD ± 90	BP		P
500	T18	220,240	3050	11	400	VBD ± 90	MP		TG
500	T25	220,240	2950	11	300	VBD ± 90	BP		P
500	M40	220,240	2950	8.5	2000	VBD ± 90	BP		T
500	CP82	220,240	3200	12.5	150	VBD ± 90	MP		T
300	M38	220,240	2950	5	2000	VBD ± 90	MP	Staggered	T
300	CP81	200,240	3200	6.6	150	VBD ± 90	MP "M"	Frosted	T

### M650 MINUETTE FLOODLIGHT SERIES (Z0046, Z0046G, Z0048, Z0048G, Z0049, Z0049G)

R7's - 15 caps, Contact to Ceramic Length 117.6mm

500	K1	220,240	2900	9.5	2000	Horizontal			P T G W
300	K9	220,240	2900	5	2000	Horizontal			P T G W
300	K9	220,240	2900	5	2000	Horizontal	Frosted		T G
350	-	220,240	3200	8.4	400	Any			T(THE/84)
350	-	240	3200	7.5	400	Any			P(12208R)

### M650 MINUETTE FOLLOW SPOT (Z0605)

G5.3 Base, Integral Mirror

150	DDL*	20	-	-	500	VBD ± 90	Integral Dichroic Mirror		T E
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\* Operated at 22V with shorter life.

Key: T=Thorn, P=Philips, G=GEC, W=Wotan, E=GE