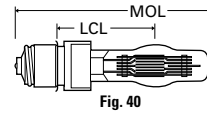
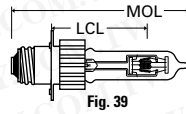
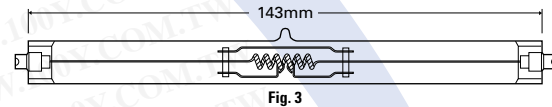
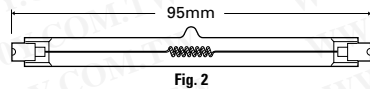
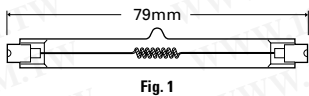


# Stage and Studio - Halogen SECTION 1

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)



Watts	Volts	Order Code	Description	ANSI Code	LIF Code	Case Qty. Bulb	Base	Filament Type	Lumens	Color Temp.	Life (hrs)	LCL (mm)	MOL (mm)	Burning Position	Bulb Finish	Footnotes	Figure Number
<b>Single-Ended Lamps – P40s, Mogul Prefocus Base</b>																	
1000	120	<b>12554</b>	<b>BVT-Q1000T7/CL/MP</b>	BVT	-	6 T-7	P40s	C-13D	24500	3050	500	100	184	BDTH	1,62	39	
		<b>12553</b>	<b>BVV-Q1000T7/4CL/MP</b>	BVV	-	6 T-7	P40s	C-13D	28500	3200	200	100	184	BDTH	1,62	39	
240		<b>30521</b>	<b>T16</b>		T16	12 G-11	P40s	C-13	23000	3050	750	87	180	BDTH	62	40	
1500	120	<b>30522</b>	<b>DTA-Q1500T8/4CL</b>	DTA	-	6 T-8	P40s	C-13D	41000	3200	300	87	200	BDTH	62	39	
2000	120	<b>12555</b>	<b>BVW-Q2000T10/4CL/MP</b>	BVW	CP53	6 T-10	P40s	C-13	59000	3200	350	100	215	BDTH	62	39	
230		<b>20311</b>	<b>CP53</b>		CP53	12 G-13	P40s	C-13	54000	3200	400	87	200	BDTH	62	40	
240		<b>20312</b>	<b>CP53</b>		CP53	12 G-13	P40s	C-13	54000	3200	400	87	200	BDTH	62	40	



Watts	Volts	Order Code	Description	ANSI Code	LIF Code	Case Qty. Bulb	Base	Filament Type	Lumens	Color Temp.	Life (hrs)	Lighted Length (mm)	MOL (mm)	Burning Position	Bulb Finish	Footnotes	Figure Number
<b>Double-Ended Lamps – Recessed Contact R7s, Compact CC8 filaments</b>																	
200	120	<b>16580</b>	<b>Q200T3</b>			6 T-3	R7s	CC-8	3350	2850	1500		80	Any	Frosted	15,62	1
		<b>43713</b>	<b>Q200T3/CL</b>			6 T-3	R7s	CC-8	3460	2850	1500	24	80	Any		62	1
300	120	<b>43705</b>	<b>Q300T4/CL</b>	EHP		6 T-4	R7s	CC-8	5650	2900	2000	18	80	Any		62	1
375	30	<b>29578</b>	<b>DWZ(30V)</b>	DWZ	A1/266	24 T-4	R7s	CC-8	7500	3000	1000	10	80	Any		62	1
400	120	<b>43708</b>	<b>Q400T4/CL</b>	EHR		12 T-4	R7s	CC-8	7750	2900	2000	21	80	Any		62	1
420	120	<b>30276</b>	<b>FFM</b>	FFM		24 T-4	R7s	CC-8	11000	3200	75	13	80	Any		62	1
600	120	<b>29598</b>	<b>FCB</b>	FCB	A1/228	24 T-4	R7s	CC-8	17000	3250	75	17	95	Any		4,62	2
650	120	<b>30325</b>	<b>FAD-Q650T4/4CL</b>	FAD	P2/6	24 T-4	R7s	CC-8	16500	3200	100	17	80	Any		62	1
		<b>30343</b>	<b>FBX-Q650T4/4</b>	FBX	P2/6	24 T-4	R7s	CC-8	16500	3200	100	80	Any	Frosted	15,62	1	
800	230	<b>36952</b>	<b>DXX</b>	DXX	P2/13	24 T-4	R7s	CC-8	21400	3200	75	24	80	Any		62	1
	240	<b>36953</b>	<b>DXX</b>	DXX	P2/13	24 T-4	R7s	CC-8	21400	3200	75	24	80	Any		62	1
1000	120	<b>29604</b>	<b>BRH</b>	BRH		24 T-5	R7s	CC-8	30000	3350	75	19	95	Any		62	2
		<b>23800</b>	<b>DWT-Q1000T6/CL</b>	DWT		6 T-6	R7s	CC-8	23400	3000	2000	25	143	Any		62	3
		<b>30157</b>	<b>DXW-Q1000T5/4CL</b>	DXW		24 T-5	R7s	CC-8	28000	3200	150	22	95	Any		27,62	2
		<b>30374</b>	<b>FBY-Q1000T5/4</b>	FBY		24 T-5	R7s	CC-8	26000	3200	150	95	Any	Frosted	15,62	2	
		<b>33760</b>	<b>FER-Q1000T6/4CL</b>	FER		6 T-6	R7s	CC-8	27500	3200	500	19	143	Any		62	3
2000	120	<b>39790</b>	<b>FEY-Q2000T8/4CL</b>	FEY	P2/27	12 T-10	R7s	CC-8	57000	3200	400	25	143	H4		62	3
	230	<b>35338</b>	<b>FEX-Q2MT8/4CL</b>	FEX	P2/27	12 T-10	R7s	CC-8	50000	3200	300	37	143	H4		62	3
	240	<b>35339</b>	<b>FEX-Q2MT8/4CL</b>	FEX	P2/27	12 T-10	R7s	CC-8	50000	3200	300	37	143	H4		62	3