

T Type Metal Halide Lamps

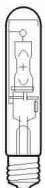
Description	Product No.	Ballast	Bulb	Base	Initial Lumens (lm)	Efficiency (lm/W)	Mean Lumens (lm)	Avg. Life (hrs)	CCT (K)	CRI (Ra)	Finish	Oper.Pos.	Fig.	Pkg. Qty. (pcs)
175W														
HIT 175W/T/4K	10348	HP175W	T38	E27	14000	80	8600	10000	4000	65	Clear	U	A	12
HIT 175W/HOR/4K	10349	HP175W	T46	E40	14000	80	9100	10000	4000	65	Clear	HOR±45°	B	12
250W														
HIT 250W/HOR/4K	10141	HP250W	T46	E40	21000	84	13700	10000	4000	65	Clear	HOR±45°	B	12
HIT250W/HOR/4K/ePS	10005	HP250W	T46	E40	25000	100	20000	10000	4000	65	Clear	HOR±45°	C	12
HIT 250W/HOR/6K	10350	HP250W	T46	E40	20000	80	15000	10000	5500	65	Clear	HOR±45°	B	12
HIT250W/HOR/TO/6K	10276	HP250W	TO46	E40	20000	80	15000	10000	5500	65	Clear	HOR±45°	D	12
HIT 250W/850	50044	HPS250W	T46	E40	18500	74	13000	10000	5500	80	Clear	HOR±45°	B	12
400W														
HIT 400W/HOR/4K	10142	HP400W	T46	E40	36000	90	23000	10000	4000	65	Clear	HOR±45°	E	12
HIT400W/HOR/4K/ePS	10006	HP400W	T46	E40	44000	110	35000	10000	4000	65	Clear	HOR±45°	F	12
HIT400W/HOR/6K	10351	HP400W	TO46	E40	38000	95	25000	10000	5500	65	Clear	HOR±45°	G	12
HIT400W/850	50045	HPS400W	TO46	E40	30000	75	18000	10000	5200	80	Clear	HOR±45°	G	12
1000W														
HIT 1000W/HOR/4K	10178	HP1000W	TT76	E40	110000	110	77000	5000	3400	65	Clear	HOR±45°	H	6

T Type Color Metal Halide Lamps

Description	Product No.	Ballast	Bulb	Base	Initial Lumens (lm)	Avg. Life (hrs)	CCT (K)	Finish	Oper.Pos.	Fig.	Pkg. Qty. (pcs)
250W											
HIT 250W/U/B	50005	HP250W	T46	E40	6500	2000	Blue	Clear	U	B	12
HIT 250W/U/G	50006	HP250W	T46	E40	20000	2000	Green	Clear	U	B	12
400W											
HIT 400W/U/B	50038	HP400W	TO46	E40	12000	2000	Blue	Clear	HOR±45°	E	12
HIT 400W/U/G	50039	HP400W	TO46	E40	32000	2000	Green	Clear	HOR±45°	E	12
HIT 400W/U/B	50007	HP400W	T46	E40	12000	2000	Blue	Clear	U	D	12
HIT 400W/U/G	50008	HP400W	T46	E40	32000	2000	Green	Clear	U	D	12

T38

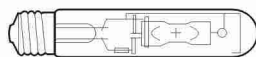
A



Dia.=38mm
MOL=175mm
LCL=115mm
Base=E27

T46

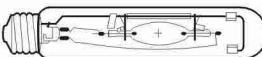
B



Dia.=46mm
MOL=225mm
LCL=146mm
Base=E40

T46

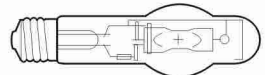
C



Dia.=46mm
MOL=225mm
LCL=146mm
Base=E40

TO46

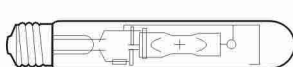
D



Dia.=46mm
MOL=225mm
LCL=146mm
Base=E40

T46

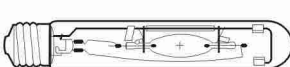
E



Dia.=46mm
MOL=285mm
LCL=175mm
Base=E40

T46

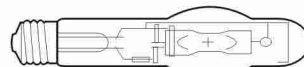
F



Dia.=46mm
MOL=285mm
LCL=175mm
Base=E40

TO46

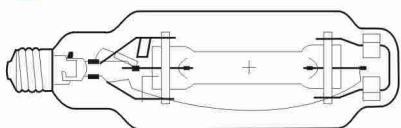
G



Dia.=46mm
MOL=285mm
LCL=175mm
Base=E40

TT76

H



Dia.=76mm
MOL=340mm
LCL=178mm
Base=E40



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