

High Intensity Discharge Lamps

ED 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)
50W														
HIE 50W/U/4K	10333	HP550W	ED55	E27	3400	68	2200	10000	4000	65	Clear	U	A	24
HIE 50W/C/U/4K	10334	HP550W	ED55	E27	3200	64	2100	10000	3700	65	Coated	U	A	24
70W														
HIE 70W/U/3K	10335	HP570W	ED55	E27	5600	80	3600	15000	3200	65	Clear	U	A	24
HIE 70W/C/U/3K	10336	HP570W	ED55	E27	5300	76	3400	15000	3200	70	Coated	U	A	24
HIE 70W/U/4K	10013	HP570W	ED55	E27	5600	80	3600	15000	4000	65	Clear	U	A	24
HIE 70W/C/U/4K	10131	HP570W	ED55	E27	5300	76	3400	15000	3700	70	Coated	U	A	24
HIE 70W/U/5K	10268	HP570W	ED55	E27	5000	71	3300	10000	5500	65	Clear	U	A	24
HIE 70W/C/U/5K	10338	HP570W	ED55	E27	4800	69	3200	10000	5000	70	Coated	U	A	24
100W														
HIE 100W/U/3K	10339	HPS100W	ED55	E27	9000	90	5900	15000	3200	65	Clear	U	A	24
HIE 100W/C/U/3K	10340	HPS100W	ED55	E27	8500	85	5500	15000	3200	70	Coated	U	A	24
HIE 100W/U/4K	10014	HPS100W	ED55	E27	9000	90	5900	15000	4000	65	Clear	U	A	24
HIE 100W/C/U/4K	10341	HPS100W	ED55	E27	8500	85	5500	15000	3700	70	Coated	U	A	24
150W														
HIE 150W/U/3K	10219	HPS150W	ED55	E27	14000	93	10500	15000	3200	65	Clear	U	A	12
HIE 150W/C/U/3K	10336	HPS150W	ED55	E27	13500	90	10500	15000	3200	65	Coated	U	A	12
HIE 150W/U/4K	10015	HPS150W	ED55	E27	14000	93	10500	15000	4000	65	Clear	U	A	12
HIE 150W/C/U/4K	10133	HPS150W	ED55	E27	13300	89	10000	15000	3700	70	Coated	U	A	12
HIE 150W/U/5K	10269	HPS150W	ED55	E27	13000	88	8500	12000	5500	65	Clear	U	A	12
HIE 150W/C/U/5K	10284	HPS150W	ED55	E27	12000	80	8000	12000	5000	70	Coated	U	A	12
250W														
HIE 250W/U/4K	10158	HP250W	ED90	E40	21000	84	13700	15000	4000	65	Clear	U	B	12
HIE 250W/C/U/4K	10136	HP250W	ED90	E40	20000	80	13000	15000	3700	70	Coated	U	B	12
HIE 250W/U/4K/ePS	10017	HP250W	ED90	E40	25000	100	20000	15000	4000	65	Clear	V+1 5°	C	12
HIE 250W/C/U/4K/ePS	10342	HP250W	ED90	E40	23800	95	19000	15000	3700	70	Coated	V+1 5°	C	12
HIE 250W/U/5K	10343	HP250W	ED90	E40	21000	84	13700	10000	5200	65	Clear	U	B	12
HIE 250W/C/U/5K	10344	HP250W	ED90	E40	20000	80	13000	10000	5000	70	Coated	U	B	12
400W														
HIE 400W/U/4K	10159	HP400W	ED120	E40	36000	90	23000	15000	4000	65	Clear	U	D	6
HIE 400W/C/U/4K	10137	HP400W	ED120	E40	34000	85	22000	15000	3700	70	Coated	U	D	6
HIE 400W/U/4K/ePS	10001	HP400W	ED120	E40	44000	110	35000	20000	4000	65	Clear	V+1 5°	E	6
HIE 400W/C/U/4K/ePS	10345	HP400W	ED120	E40	42000	105	33000	20000	3700	70	Coated	V+1 5°	E	6
HIE 400W/U/5K	10346	HP400W	ED120	E40	38000	95	24000	15000	5200	65	Clear	U	D	6
HIE 400W/C/U/5K	10347	HP400W	ED120	E40	36000	90	23000	15000	5000	70	Coated	U	D	6
1000W														
HIE 1000W/U/4K	10019	HP1000W	BT180	E40	115000	115	86000	12000	4000	65	Clear	U	F	6

ED55



Dia.=55mm
MOL=138mm
LCL=86mm
Base=E27

ED90



Dia.=90mm
MOL=211mm
LCL=127mm
Base=E40

ED90



Dia.=90mm
MOL=211mm
LCL=127mm
Base=E40

ED120



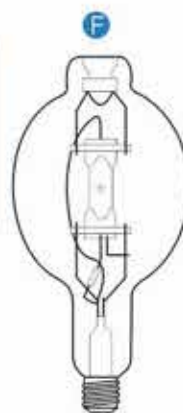
Dia.=120mm
MOL=292mm
LCL=178mm
Base=E40

ED120



Dia.=120mm
MOL=292mm
LCL=178mm
Base=E40

BT180



Dia.=180mm
MOL=391mm
LCL=241mm
Base=E40



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