

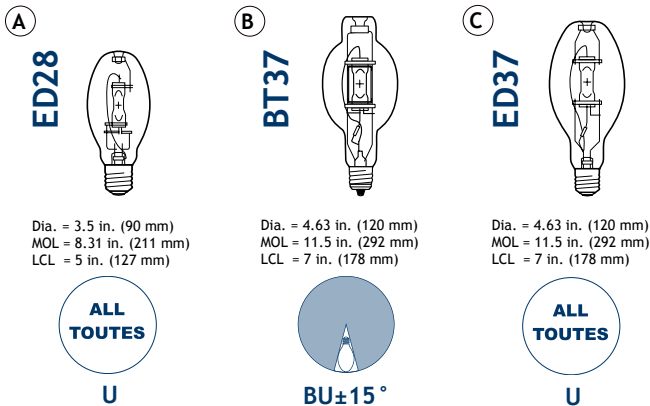


Features and benefits

- Save on energy costs by switching to our ENERGY MATE specialty lamps, which replace 175 watt and 400 watt traditional metal halide lamps
- RETRO-WHITE lamps allow you to change from yellow to white light by simply changing the lamp
- Work spaces look brighter with our TRUELITE lamps with 5000 K colour temperature and 90+ CRI
Merchandise and signage are also protected from fading with UV STOP

Applications

- Parking lots
- Auto dealerships
- Industrial high bay
- Energy saving applications, indoors or outdoors



Energy Mate™

Order code	Description	Shape	Base	Colour temp. (K)	ANSI code	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Burn pos.	Finish	Luminaire	Case qty	Fig.
150 watts														
59138	MH150W/U/ED28/EM STD	ED28	E39	4000	M107	65	10 000	13 500	8 800	U	Clear	Enclosed	12	A
360 watts														
58030	MPI360W/BU/EM STD	BT37	EX39	4000	M59	65	20 000	36 000	23 000	BU ±15°	Clear	Open	6	B

retro-white™

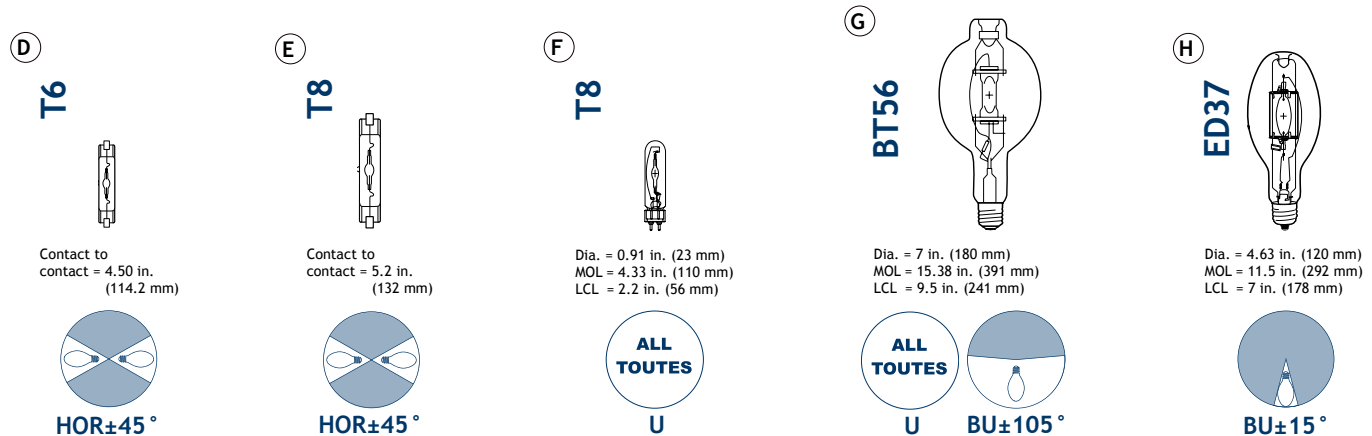
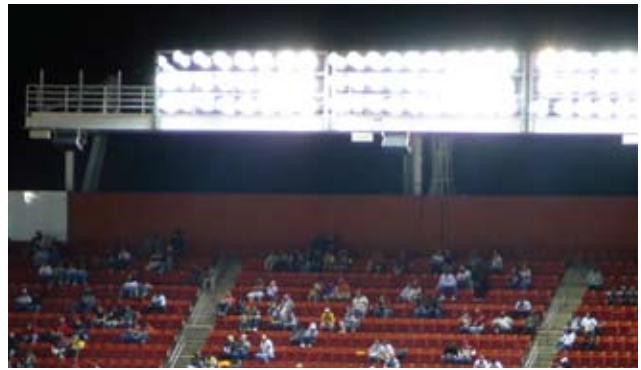
Order code	Description	Shape	Base	Colour temp. (K)	ANSI code	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Burn pos.	Finish	Luminaire	Case qty	Fig.
250 watts														
58016	MH250W/U/LU STD	ED28	E39	4000	S50	65	10 000	20 000	13 000	U	Clear	Enclosed	12	A
400 watts														
58082	MH400W/BU/LU STD	ED37	E39	4000	S51	65	20 000	41 000	26 600	BU ±15°	Clear	Open	6	C

Features and benefits

- Double ended lamps have a compact configuration which provide excellent optical control in smaller fixture designs
- Tubular jacketed lamps have highly streamlined profiles which provide excellent optical control
- High wattage sports lamps are the leading choice for arenas and stadiums

Applications

- Arenas and stadiums
- Sconce lighting
- Landscape lighting



TRUELITE™

Order code	Description	Shape	Base	Colour temp. (K)	ANSI code	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Burn pos.	Finish	Luminaire	Case qty	Fig.
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400 watts

58081	MP400W/BU/UVS/PS/EM/950 STD	ED37	EX39	5 000	M155	90+	20 000+	31 500	28 500	BU ±15°	Clear	Open	6	H
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70 watts

57975	MH-DE 70W/UVS/4K STD	T6	RSC (R7s)	4 200	M85	70	10 000	5 200	3 400	HOR ±45°	Clear	Enclosed	25	D
58045	MH-DE 70W/UVS/3K STD	T6	RSC (R7s)	3 000	M85	70	10 000	5 500	3 600	HOR ±45°	Clear	Enclosed	25	D

100 watts

58011	HIT100W/G12/UVS/4K STD	T7	G12	4 200	M90	70	10 000	9 000	5 900	U	Clear	Enclosed	25	F
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150 watts

59141	MH-DE 150W/UVS/3K STD	T8	RSC (R7s)	3 000	M81	70	10 000	11 250	8 400	HOR ±45°	Clear	Enclosed	25	E
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1 500 watts

58046	MH1500W/HBU STD	BT56	E39	3 400	M48	65	3 000	161 000	136 000	BU ±105°	Clear	Enclosed	6	G
58035	MH1500W/U/XL STD	BT56	E39	4 000	M48	65	6 000	170 000	136 000	U	Clear	Enclosed	6	G