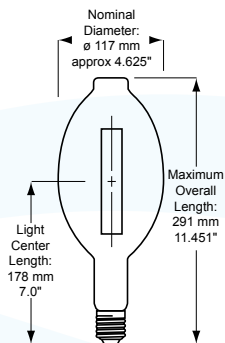
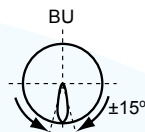


Energy Saving
High Output Metal Halide
Eye Multi-Metal™
Ignitek™



Operating Burn Position



BT37

Energy Saving High Output Metal Halide

Order Code	Description	Bulb	Base	Watts	ANSI Code	CRI	Colour Temp. (K)	Avg. Life (Hours)	Initial Lumens	Mean Lumens	Burn Position	Fix. Req.	Case Qty.
15218	M360SX/BU/I	BT37 Clear	E39	360 ²	M59/M165	65	4 000	30 000 ¹ V 20 000 h	37 800	30 200	BU	S	12
15216	MF360SX/BU/I	BT37 Coated	E39	360 ²	M59/M165	70	3 700	30 000 ¹ V 20 000 h	35 900	28 700	BU	S	12
15220	MP360SX/BU/I	BT37 Clear	EX39	360 ²	M59/M165	65	3 600	30 000 ¹ V 20 000 h	35 900	28 700	BU	O	12

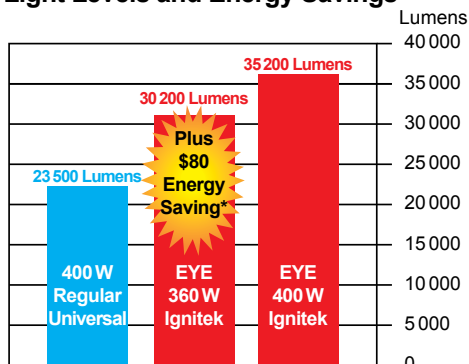
High Output Metal Halide

Order Code	Description	Bulb	Base	Watts	ANSI Code	CRI	Colour Temp. (K)	Avg. Life (Hours)	Initial Lumens	Mean Lumens	Burn Position	Fix. Req.	Case Qty.
15219	M400SX/BU/I	BT37 Clear	E39	400	M59	65	4 000	30 000 ¹ V 20 000 h	44 000	35 200	BU	S	12
15217	MF400SX/BU/I	BT37 Coated	E39	400	M59	70	3 700	30 000 ¹ V 20 000 h	41 800	33 400	BU	S	12
15221	MP400SX/BU/I	BT37 Clear	EX39	400	M59	65	3 600	30 000 ¹ V 20 000 h	41 800	33 400	BU	O	12

¹ Rated average life at 120 hours per start ² Nominal lamp watts may differ by up to 5% for some ballast models

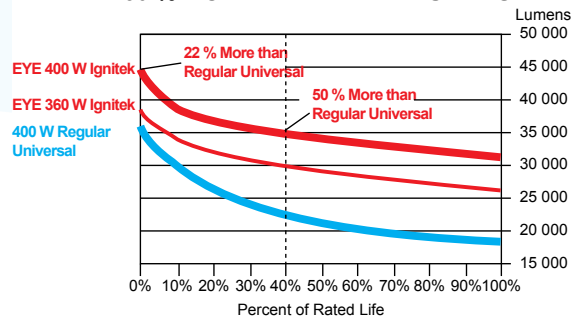
Fixture Requirements: S = Open fixture if the operating position is base up ± 15° O = Open fixture permissible

Light Levels and Energy Savings



*Based on \$ 0.10 / kWh, base up operation.

50 % MORE MAINTAINED LUMENS



WARNING: This lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available.

This lamp complies with U.S. Federal Standard 21 CFR 1040.30