

Safety Max™

With STANDARD Safety Max™, you protect product and production; and ensure that lumen output is not sacrificed.

Should a Safety Max™ lamp break, virtually all glass, mercury, metal and phosphors are contained by the safety coating.

You can prevent contamination; minimize risk and your business being shut down! Disposal and lamp changes are easy and safe.



Order code	Description	Watts (W)	Base	ANSI code	Colour temp. (K)	Lumen output (lm)	Mean Lumens (lm)	Average life (hrs)	CRI	Shape	Coating	Operating position	Finish	Case qty (inner/master)
Metal Halide														
46142	MH175W/U STD SM	175	E39	M57	4 000	14 000	9 100	10 000	65	BT28	PTFE	U	Clear	6/24
16000	MH250W/U STD SM	250	E39	M58	4 000	21 000	13 700	10 000	65	BT28	PTFE	U	Clear	1/12
46143	MH400W/U STD SM	400	E39	M59	4 000	36 000	23 000	20 000	65	BT37	PTFE	U	Clear	1/6
59186	M400WX/U EYE SM	400	E39	M59	4 200	38 000	30 200	20 000	65	BT37	PTFE	U	Clear	1/12
11711	MPI400W/BU STD SM	400	EX39	M59	4 000	40 000	26 500	20 000	65	BT37	PTFE	U	Clear	1/6
High Pressure Sodium														
11207	LU70/MED EYE SM	70	E26	S62	1 900	6 300	5 350	24 000	22	ED17	PTFE	U	Clear	1/12
11706	LU150/55 EYE SM	150	E39	S55	1 900	24 000	16 000	1 900	22	ED23.5	PTFE	U	Clear	1/12
11205	LU250 EYE SM	250	E39	S50	1 900	24 000	28 500	1 900	22	ET18	PTFE	U	Clear	1/12
11206	LU400 EYE SM	400	E39	S51	1 900	24 000	50 000	1 900	22	ET18	PTFE	U	Clear	1/12
Mercury Vapour														
46145	HF400PD EYE SM	400	E39	H33	4 100	24 000	19 200	24 000	40	BT37	PTFE	U	Coated	1/12

