

Metal Halide Mogul Base



BT28

ED28

BT37

ED37

BT56

- Standard (Probe) Start
- Enclosed Rated
- Universal – Varied Burning Position



ED28

ED37

BT56

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp	CRI	Average Rated Hours	Initial Lumens	Operating Position	M.O.L.	Case
175	BT28	Mogul	S4829	MH175/U	M57/E	Clear	4000K	65	10000	14000	Univ.	8 5/16	6
175	ED28	Mogul	S4830	MH175/C/U	M57/E	Coated	3700K	70	10000	13300	Univ.	8 5/16	12
250	BT28	Mogul	S4831	MH250/U	M58/E	Clear	4000K	65	10000	21000	Univ.	8 5/16	6
250	ED28	Mogul	S4832	MH250/C/U	M58/E	Coated	3700K	70	10000	20000	Univ.	8 5/16	12
400	BT37	Mogul	S4833	MH400/U	M59/E	Clear	4000K	65	20000	36000	Univ.	11 1/2	6
400	ED37	Mogul	S4834	MH400/C/U	M59/E	Coated	3700K	70	20000	34000	Univ.	11 1/2	6
400	ED28	Mogul	S4843	MH400/U/ED28	M59/E	Clear	4000K	65	20000	36000	Univ.	8 5/16	12
400	ED28	Mogul	S4844	MH400/C/U/ED28	M59/E	Coated	3700K	70	20000	34000	Univ.	8 5/16	12
1000	BT56	Mogul	S4835	MH1000/U	M47/E	Clear	4000K	65	18000	110000	Univ.	15 3/8	6
1000	BT56	Mogul	S4836	MH1000/C/U	M47/E	Coated	3700K	70	12000	105000	Univ.	15 3/8	6
1000	BT37	Mogul	S4845	MH1000/U/BT37	M47/E	Clear	4000K	65	12000	110000	Univ.	11 1/2	6
1500	BT56	Mogul	S4837	MH1500/HBU	M48/E	Clear	3400K	65	3000	161000	BU 105	15 3/8	6
1500	BT56	Mogul	S4839	MH1500/U/XL	M48/E	Clear	4000K	65	6000	170000	Univ.	15 3/8	6

*Hours and lumens are based on vertical burning position • When used horizontally, hours and lumens are reduced.

Metal Halide

- Mogul Base
- Standard (Probe) Start
- Enclosed Rated
- Specified Burning Position



Watts	Bulb Type	Base*	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp.	CRI	Avg. Rated Hours	Initial Lumens	Operating Position	MOL	Case
175	ED28	E39	S4271	MS175/BU	M57/E	Clear	4000K	65	10000	15000	BU±15°	8 5/16	12
175	ED28	EP39	S4272	MS175/HOR	M57/E	Clear	4000K	65	10000	15000	HOR± 45°	8 5/16	12
175	T15	E39	S4840	MH175/U/T15	M57/E	Clear	4000K	65	10000	14000	Univ.	8 5/16	12
250	ED28	E39	S4273	MS250/BU	M58/E	Clear	4000K	65	10000	23000	BU±15°	8 5/16	12
250	ED28	E39	S4274	MS250/C/BU	M58/E	Coated	3700K	70	10000	22000	BU±15°	8 5/16	12
250	ED28	EP39	S4275	MS250/HOR	M58/E	Clear	4000K	65	10000	23000	HOR± 45°	8 5/16	12
250	T15	E39	S4841	MH250/U/T15	M58/E	Clear	4000K	65	10000	21000	Univ.	8 5/16	12
250	T15	EP39	S4868	MS250/HOR/T15/3K	M58/E	Clear	3200K	65	10000	21000	HOR± 45°	8 5/16	12
400	ED37	E39	S4276	MS400/BU	M59/E	Clear	4000K	65	20000	40000	BU±15°	11 1/2	6
400	ED37	E39	S4277	MS400/C/BU	M59/E	Coated	3700K	70	20000	38000	BU±15°	11 1/2	6
400	ED28	E39	S4278	MS400/BU/ED28	M59/E	Clear	4000K	65	20000	40000	BU±15°	8 5/16	12
400	ED37	EP39	S4279	MS400/HOR	M59/E	Clear	4000K	65	20000	40000	HOR± 45°	11 1/2	6
400	ED37	EP39	S4280	MS400/C/HOR	M59/E	Coated	3700K	70	20000	38000	HOR± 45°	11 1/2	6
400	ED28	EP39	S4281	MS400/HOR/ED28	M59/E	Clear	4000K	65	20000	40000	HOR± 45°	8 5/16	12
400	T15	EP39	S4842	MH400/HBU/T15	M59/E	Clear	4000K	65	15000	36000	BU 90	9 3/4	12
400	T15	EP39	S4282	MS400/HOR/T15/3K	M59/E	Clear	3200K	65	15000	38000	HOR± 45°	9 3/4	12
1000	BT56	E39	S4283	MS1000/BU	M47/E	Clear	4000K	65	12000	115000	BU± 15°	15 3/8	6

*Base Information

E39 = Standard Mogul Base

EP39 = Position Oriented Mogul Base

Metal Halide Medium Base



ED17
Clear

ED17
Coated

For Use in Enclosed Rated Fixtures •

PULSE START

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp.	CRI	Average Rated Hours	Initial Lumens	Operating Position	M.O.L.	Case
50	ED17	Med.	S4854	MH50/U/MED/PS	M110/E	Clear	4000K	65	10000	3400	Univ.	5 7/16	12
50	ED17	Med.	S4855	MH50/C/U/MED/PS	M110/E	Coated	3700K	70	10000	3200	Univ.	5 7/16	12
70	ED17	Med.	S4856	MH70/U/MED/PS	M98/E	Clear	4000K	65	10000	5600	Univ.	5 7/16	12
70	ED17	Med.	S4857	MH70/C/U/MED/PS	M98/E	Coated	3700K	70	10000	5300	Univ.	5 7/16	12
100	ED17	Med.	S4858	MH100/U/MED/PS	M90/E	Clear	4000K	65	10000	9000	Univ.	5 7/16	12
100	ED17	Med.	S4859	MH100/C/U/MED/PS	M90/E	Coated	3700K	70	10000	8500	Univ.	5 7/16	12
150	ED17	Med.	S4860	MH150/U/MED/PS	M102/E	Clear	4000K	65	10000	14000	Univ.	5 7/16	12
150	ED17	Med.	S4861	MH150/C/U/MED/PS	M102/E	Coated	3700K	70	10000	13300	Univ.	5 7/16	12

STANDARD PROBE START

175	ED17	Med.	S4862	MH175/U/MED	M57/E	Clear	4000K	65	10000	14000	Univ.	5 7/16	12
175	ED17	Med.	S4863	MH175/C/U/MED	M57/E	Coated	3700K	70	10000	13300	Univ.	5 7/16	12



EDX17
Clear

EDX17
Coated

For Use in Open or Enclosed Rated Fixtures •

PULSE START

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp.	CRI	Avg. Rated Hours	Initial Lumens	Operating Position	Case
50	EDX17	Med.	S4846	MP50/U/UVS/3K/PS	M110/O	Clear	3000K	65	10000	3200	Univ.	12
50	EDX17	Med.	S4847	MP50/C/U/UVS/3K/PS	M110/O	Coated	3200K	70	10000	3000	Univ.	12
70	EDX17	Med.	S4848	MP70/U/UVS/PS	M98/O	Clear	4000K	65	10000	5300	Univ.	12
70	EDX17	Med.	S4849	MP70/C/U/UVS/PS	M98/O	Coated	3700K	70	10000	5000	Univ.	12
100	EDX17	Med.	S4850	MP100/U/UVS/PS	M90/O	Clear	4000K	65	10000	8500	Univ.	12
100	EDX17	Med.	S4851	MP100/C/U/UVS/PS	M90/O	Coated	3700K	70	10000	8100	Univ.	12
150	EDX17	Med.	S4852	MP150/U/UVS/PS	M102/O	Clear	4000K	65	10000	13300	Univ.	12
150	EDX17	Med.	S4853	MP150/C/U/UVS/PS	M102/O	Coated	3700K	70	10000	12600	Univ.	12

STANDARD PROBE START

175	EDX17	Med.	S4828	MP175/BU-ONLY/MED	M57/O	Clear	3600K	65	10000	14400	Base Up	20
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*Hours and lumens are based on vertical burning position • When used horizontally, hours and lumens are reduced.

Pulse Start Metal Halide



- Enclosed Rated •
- Specified •
- Burning Position

ED37
Coated / Clear

ED28
Coated / Clear

ED17
Coated / Clear

Watts	Bulb Type	Base*	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp.	CRI	Avg. Rated Hours	Initial Lumens	Operating Position	MOL	Case
175	ED17	Med	S4234	MS175/BU/MED/PS	M152/E	Clear	4000K	65	15000	17500	BU±15°	5 7/16	12
175	ED17	Med	S4235	MS175/C/BU/MED/PS	M152/E	Coated	3700K	70	15000	16600	BU±15°	5 7/16	12
175	ED28	Mog	S4236	MS175/BU/PS	M152/E	Clear	4000K	65	15000	17500	BU±15°	8 5/16	12
175	ED28	Mog	S4237	MS175/C/BU/PS	M152/E	Coated	3700K	70	15000	16600	BU±15°	8 5/16	12
200	ED17	Med	S4238	MS200/BU/MED/PS	M136/E	Clear	4000K	65	12000	21000	BU±15°	5 7/16	12
200	ED28	Mog	S4291	MS200V/PS	M136/E	Clear	4000K	65	15000	21000	Vert±15°	8 5/16	12
250	ED28	Mog	S4239	MS250V/PS	M153/E	Clear	4000K	65	15000	25000	Vert±15°	8 5/16	12
250	ED28	Mog	S4240	MS250/H75/PS	M153/E	Clear	4000K	65	15000	22000	Hor±5°	8 5/16	12
320	ED28	Mog	S4241	MS320V/ED28/PS	M154/E	Clear	4000K	65	20000	33000	Vert±15°	8 5/16	12
320	ED28	Mog	S4242	MS320/CV/ED28/PS	M154/E	Coated	3700K	70	20000	31000	Vert±15°	8 5/16	12
350	ED37	Mog	S4243	MS350V/PS	M131/E	Clear	4000K	65	20000	37000	Vert±15°	11 1/2	6
350	ED37	Mog	S4244	MS350/CV/PS	M131/E	Coated	3700K	70	20000	35000	Vert±15°	11 1/2	6
400	ED37	Mog	S4245	MS400V/PS	M155/E	Clear	4000K	65	20000	44000	Vert±15°	11 1/2	6
400	ED37	Mog	S4246	MS400/CV/PS	M155/E	Coated	3700K	70	20000	42000	Vert±15°	11 1/2	6
400	ED28	Mog	S4247	MS400V/ED28/PS	M155/E	Clear	4000K	65	20000	44000	Vert±15°	8 5/16	12
400	ED28	Mog	S4248	MS400/CV/ED28/PS	M155/E	Coated	3700K	70	20000	42000	Vert±15°	8 5/16	12
400	ED37	Mog	S4249	MS400/H75/PS	M155/E	Clear	4000K	65	20000	40000	Hor±75°	11 1/2	6
400	ED28	Mog	S4250	MS400/H75/ED28/PS	M155/E	Clear	4000K	65	20000	40000	Hor±75°	8 5/16	12



ED37
Clear / Coated

ED28
Clear / Coated

- Open Rated •
- UV Shield •
- Specified Burning Position •
- Mogul Base •

Watts	Bulb Type	Base*	Salco Order No.	Lamp Code	ANSI	Finish	Color Temp.	CRI	Avg. Rated Hours	Initial Lumens	Operating Position	MOL	Case
200	ED28	Mog EX39	S4251	MP200V/UVS/PS	M136/O	Clear	4000K	65	15000	20000	Vert±15°	8 5/16	12
250	ED28	Mog EX39	S4252	MP250/BU/UVS/PS	M153/O	Clear	4000K	65	15000	23800	BU±15°	8 5/16	12
320	ED28	Mog EX39	S4253	MP320/BU/ED28/UVS/PS	M154/O	Clear	4000K	65	20000	31000	BU±15°	8 5/16	12
320	ED28	Mog EX39	S4254	MP320/C/BU/ED28/UVS/PS	M154/O	Coated	3700K	70	20000	29000	BU±15°	8 5/16	12
320	ED37	Mog EX39	S4255	MP320/BU/ED37/UVS/PS	M154/O	Clear	4000K	65	20000	31000	BU±15°	11 1/2	6
350	ED37	Mog EX39	S4256	MP350V/UVS/PS	M131/O	Clear	4000K	65	20000	35000	Vert±15°	11 1/2	6
350	ED37	Mog EX39	S4257	MP350/CV/UVS/PS	M131/O	Coated	3700K	70	20000	33000	Vert±15°	11 1/2	6
400	ED37	Mog EX39	S4258	MP400/BU/UVS/PS	M155/O	Clear	4000K	65	20000	42000	BU±15°	11 1/2	6
400	ED37	Mog EX39	S4259	MP400/C/BU/UVS/PS	M155/O	Coated	3700K	70	20000	40000	BU±15°	11 1/2	6

Metal Halide

- Ceramic Technology
- Par Type
- Open Rated
- Universal – Burning Position
- Medium Base



PAR20

PAR30

PAR38

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	ANSI	Beam	Initial Lumens	CBCP	Color Temp	CRI	Avg. Life Hours	M.O.L.	Position	Case
39	PAR20	Medium	S4284	CDM35PAR20/M/SP	M130/O	Spot 10°	2000	23000	3000K	81	9000	3 3/4	Universal	12
39	PAR20	Medium	S4285	CDM35PAR20/M/FL	M130/O	Flood 30°	2000	5000	3000K	81	9000	3 3/4	Universal	12
39	PAR30L	Medium	S4876	CDM35PAR30L/M/SP	M130/O	Spot 10°	2000	44000	3000K	81	9000	4 3/4	Universa	6
39	PAR30L	Medium	S4877	CDM35PAR30L/M/FL	M130/O	Flood 30°	2000	7400	3000K	81	9000	4 3/4	Universal	6
70	PAR30L	Medium	S4878	CDM70PAR30L/M/SP	M143/M98/O	Spot 10°	4800	68000	3000K	83	9000	4 3/4	Universal	6
70	PAR30L	Medium	S4879	CDM70PAR30L/M/FL	M143/M98/O	Flood 30°	4800	10000	3000K	83	9000	4 3/4	Universal	6
70	PAR38	Medium	S4897	CDM70PAR38/SP/3K	M143/M98/O	Spot 10°	4800	50000	3000K	82	10000	5 7/6	Universal	12
70	PAR38	Medium	S4812	CDM70PAR38/SP/4K	M143/M98/O	Spot 10°	4200	42000	4000K	92	10000	5 7/6	Universal	12
70	PAR38	Medium	S4898	CDM70PAR38/FL/3K	M143/M98/O	Flood 30°	4800	18000	3000K	82	10000	5 7/6	Universal	12
70	PAR38	Medium	S4813	CDM70PAR38/FL/4K	M143/M98/O	Flood 30°	4200	16000	4000K	92	10000	5 7/6	Universal	12
100	PAR38	Medium	S4888	CDM100PAR38/SP/3K	M140/M90/O	Spot 10°	6800	70000	3000K	85	12500	5 7/6	Universal	12
100	PAR38	Medium	S4814	CDM100PAR38/SP/4K	M140/M90/O	Spot 10°	6000	54000	4000K	93	10000	5 7/6	Universal	12
100	PAR38	Medium	S4889	CDM100PAR38/FL/3K	M140/M90/O	Flood 30°	6800	25000	3000K	85	12500	5 7/6	Universal	12
100	PAR38	Medium	S4869	CDM100PAR38/FL/4K	M140/M90/O	Flood 30°	6000	20000	4000K	93	10000	5 7/6	Universal	12

- R40 Reflector Type
- Enclosed rated
- Universal – Varied Burning Position
- Medium Base



R40

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	ANSI	Beam	Initial Lumens	CBCP	CCT(K)	C.R.I.	Avg. Life	M.O.L.	Operating Position	Case
175	R40	Medium	S4260	MH175W/U/R40/15	M57/E	Spot 10°	n/a	65000	4000K	65	10000	6 1/2	Universal	6
175	R40	Medium	S4261	MH175W/U/R40/70	M57/E	Flood 70°	n/a	6500	4000K	65	10000	6 1/2	Universal	6

Metal Halide



70W/MH-DE



150W/MH-DE

- Double Ended Type
- Enclosed Rated

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Rated Life	Initial Lumens	CCT(K)	CRI	M.O.L.	Operating Position	Case
70	DE Tubular	RSC	S4865	MH-DE70/UVS/3K	Clear	M85/M98/E	10000	5200	3000	70	4 7/8	HOR±45°	25
70	DE Tubular	RSC	S4864	MH-DE70/UVS/4K	Clear	M85/M98/E	10000	5500	4200	65	4 7/8	HOR±45°	25
150	DE Tubular	RSC	S4866	MH-DE150/UVS/3K	Clear	M81/M102/E	10000	12500	3000	70	5 7/8	HOR±45°	25
150	DE Tubular	RSC	S4867	MH-DE150/UVS/4K	Clear	M81/M102/E	10000	12000	4200	65	5 7/8	HOR±45°	25
250	DE Tubular	Fc2	S4262	MH-DE250W/3K/Fc2	Clear	M80E	10000	20000	3000	70	6 1/2	HOR±45°	25
250	DE Tubular	Fc2	S4263	MH-DE250W/4K/Fc2	Clear	M80E	10000	20000	4200	70	6 1/2	HOR±45°	25



TD-6 - RX7



TD-7 - RX7



T-6
G12

T-4
G8.5

- Ceramic Technology
- Single Ended T Type
- Double Ended T Type
- Enclosed Rated
- Universal - Varied Burning Position

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Rated Life	Initial Lumens	Color Temp	CRI	M.O.L.	Operating Position	Case
39	SE Tubular	G8.5	S4286	CDM35/TC/830	Clear	M130/E	9000	3300	3000K	81	3 11/32	Universal	12
39	SE Tubular	G12	S4288	CDM35/T6/830	Clear	M130/E	12000	3400	3000K	81	3 5/8	Universal	12
70	SE Tubular	G8.5	S4287	CDM70/TC/830	Clear	M139/E	6000	6400	3000K	83	3 11/32	Universal	12
70	SE Tubular	G12	S4289	CDM70/T6/830	Clear	M139/E	12000	6600	3000K	81	3 5/8	Universal	12
70	SE Tubular	G12	S4264	CDM70/T6/942	Clear	M139/E	12000	6600	4200K	92	3 5/8	Universal	12
70	DE Tubular	RX7	S4292	CDM70/TD/830	Clear	M139/M85/E	15000	6500	3000K	82	4 11/16	HOR±45°	12
70	DE Tubular	RX7	S4265	CDM70/TD/942	Clear	M139/M85/E	15000	6000	4200K	92	4 11/16	HOR±45°	12
150	SE Tubular	G12	S4290	CDM150/T6/830	Clear	M142/E	12000	14000	3000K	85	4 11/32	Universal	12
150	SE Tubular	G12	S4266	CDM150/T6/942	Clear	M142/E	9000	12700	4200K	96	4 11/32	Universal	12
150	DE Tubular	RX7	S4293	CDM150/TD/830	Clear	M142/M102/M81/E	15000	13250	3000K	88	5 7/8	HOR±45°	12
150	DE Tubular	RX7	S4267	CDM150/TD/942	Clear	M142/M102/M81/E	15000	14200	4200K	96	5 7/8	HOR±45°	12

Metal Halide

- Pulse Start
- Enclosed Rated
- Universal – Varied Burning Position

Not Shown Actual Size



ED17

ED28

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Life Hours	Initial Lumens	Color Temp	CRI	M.O.L.	Operating Position	Case Qty.
70	ED28	Mog.	S4230	MH70/U/ED28/PS	Clear	M98/E	15000	5600	4000	65	8 5/8"	Univ.	12
100	ED28	Mog.	S4231	MH100/U/ED28/PS	Clear	M90/E	15000	9000	4000	65	8 5/8"	Univ.	12
125	ED17	Med.	S4232	MH125/HBU/PS	Clear	M150/E	15000	1200	4000	65	5 5/8"	BU±90°	12
150	ED28	Mog.	S4233	MH150/U/ED28/PS	Clear	M102/E	15000	14000	4000	65	8 5/8"	Univ.	12

- Energy Saver
- Standard Start
- Enclosed Rated
- Specified Burning Position
- Medium Base



Clear

ED37

Coated

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Life Hours	Initial Lumens	Color Temp	CRI	M.O.L.	Operating Position	Case Qty.
360	ED37	E39/Mog.	S4476	MS360W/BU/EM	Clear	M165E	20000	36000	4000	65	11 1/2"	BU±15°	6
360	ED37	E39/Mog.	S4477	MS360W/C/BU/EM	Coated	M165E	20000	34200	3700	70	11 1/2"	BU±15°	6

Metal Halide



Clear **ED37** Coated

- Open Rated
- Energy Saver
- Standard Start
- Specified Burning Position
- Mogul Base

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Life Hours	Initial Lumens	Color Temp	CRI	M.O.L.	Operating Position	Case
360	ED37	EX39/Mog.	S4478	MPI360W/BU/EM	Clear	M165O	20000	35000	4000	65	11½	BU±15°	6
360	ED37	EX39/Mog.	S4479	MPI360W/C/BU/EM	Coated	M165O	20000	34000	3700	70	11½	BU±15°	6



Clear **ED37** Coated **ED28**

- "White Lux" HPS Replacement
- Standard Start
- Enclosed Rated
- Specified Burning Position
- Mogul Base

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	ANSI	Avg. Rated Hours	Initial Lumens	Color Temp	CRI	M.O.L.	Operating Position	Case
250	ED28	Mog.	S4268	MS250W/BU/LU	Clear	S50/E	10000	18500	4000	65	8 5/16	BU±15°	12
400	ED37	Mog.	S4269	MS400W/BU/LU	Clear	S51/E	20000	38000	4000	65	11½	BU±15°	6
400	ED37	Mog.	S4270	MS400W/C/BU/LU	Coated	S51/E	20000	36000	3700	70	11½	BU±15°	6

Mercury Vapor

Coated Finish

Mogul Base

Not Shown Actual Size



ED23^{1/2}

S1935 100W H38JA-100/DX
Packing: 12/Master



ED28

S1934 175W H39KC-175/DX
S1937 250W H37KC-250/DX
Packing: 12/Master



ED37

S1938 400W H33GL-400/DX
Packing: 6/Master

Watts	Bulb Type	Base	Salco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Case
100	ED23 1/2	Mogul	S1935	H38JA-100DX	Coated	10000	4000	7 1/2"	12
175	ED28	Mogul	S1934	H39KC-175DX	Coated	10000	7800	8 5/16"	12
250	ED28	Mogul	S1937	H37KC-250DX	Coated	10000	11200	8 5/16"	12
400	ED37	Mogul	S1938	H33GL-400DX	Coated	10000	22600	11 1/2"	12

Mercury Vapor Clear & Coated



Not Shown Actual Size



ED28

**Clear
Mogul Base**

S1936 175W H39KB-175
Packing: 12/Master



ED17

**Coated
Medium Base**

S4474 50W H45/46DL-40/50DX
S4475 75W H43AV-75/DX
Packing: 12/Master



A23

**Coated
Medium Base**

S1933 100W H38MP-100/DX
Packing: 12/Master

HID lamps

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Case
50	ED17	Medium	S4474	H45/46DL-40/50DX	Coated	6000	1580	5 1/8"	12
75	ED17	Medium	S4475	H43AV-75/DX	Coated	6000	2700	5 1/8"	12
100	A23	Medium	S1933	H38MP-100DX	Coated	6000	4000	5 1/8"	12
175	ED28	Mogul	S1936	H39KB-175	Clear	10000	7800	8 1/8"	12

High Pressure Sodium



Clear & Coated Medium Base

Not Shown Actual Size



E17



E17

Four color retail display carton

- S5120** 35W LU35/D/MED
- S5121** 50W LU50/D/MED
- S3123** 70W LU70/D/MED
- S5125** 100W LU100/D/MED
- S5127** 150W LU150/55/D/MED

Packing: 20/Master

- S3130** 35W LU35/MED
- S3131** 50W LU50/MED
- S3127** 70W LU70/MED
- S3128** 100W LU100/MED
- S3129** 150W LU150/55/MED

Packing: 12/Master

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Case
35	E17	Medium	S3130	LU35/MED	Clear	16000	2250	5 7/16"	12
35	E17	Medium	S5120	LU35/D/MED	Coated	16000	2100	5 7/16"	20
50	E17	Medium	S3131	LU50/MED	Clear	24000	4000	5 7/16"	12
50	E17	Medium	S5121	LU50/D/MED	Coated	24000	3700	5 7/16"	20
70	E17	Medium	S3127	LU70/MED	Clear	24000	6300	5 7/16"	12
70	E17	Medium	S5123	LU70/D/MED	Coated	24000	5800	5 7/16"	20
100	E17	Medium	S3128	LU100/MED	Clear	24000	9500	5 7/16"	12
100	E17	Medium	S5125	LU100/D/MED	Coated	24000	8800	5 7/16"	20
150	E17	Medium	S3129	LU150/55/MED	Clear	24000	15800	5 11/16"	12
150	E17	Medium	S5127	LU150/55/D/MED	Coated	24000	14500	5 11/16"	20



High Pressure Sodium *Clear & Coated* Mogul Base

24,000 Hours

Not Shown Actual Size



ET23 1/2



ET23 1/2

S1929 50W LU50
S1930 70W LU70
S1931 100W LU100
S1932 150W LU150/55
 Packing: 12/Master

S5122 50W LU50/D
S5160 70W LU70/D
S5126 100W LU100/D
S5128 150W LU150/55/D
 Packing: 20/Master

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Mst. Ctn./ Inner Pack
50	ET23 1/2	Mogul	S1929	LU50	Clear	24000	4000	7 3/4"	12
50	ET23 1/2	Mogul	S5122	LU50/D	Coated	24000	3700	7 3/4"	20
70	ET23 1/2	Mogul	S1930	LU70	Clear	24000	6300	7 3/4"	12
70	ET23 1/2	Mogul	S5160	LU70/D	Coated	24000	5500	7 3/4"	20
100	ET23 1/2	Mogul	S1931	LU100	Clear	24000	9500	7 3/4"	12
100	ET23 1/2	Mogul	S5126	LU100/D	Coated	24000	8800	7 3/4"	20
150	ET23 1/2	Mogul	S1932	LU150/55	Clear	24000	16000	7 3/4"	12
150	ET23 1/2	Mogul	S5128	LU150/55/D	Coated	24000	14000	7 3/4"	20

H I D
l a m p s

High Pressure Sodium



Clear Mogul Base

24,000 Hours

Not Shown Actual Size



ET18

S5129 200W LU200/ECO
 S1940 250W LU250
 S5131 310W LU310/ECO
 S1941 400W LU400



E25

S5124 1000W LU1000

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Case
200	ET18	Mogul	S5129	LU200/ECO	Clear	24000	22000	9 5/8"	20
250	ET18	Mogul	S1940	LU250	Clear	24000	28000	9 5/8"	12
310	ET18	Mogul	S5131	LU310/ECO	Clear	24000	37000	9 5/8"	20
400	ET18	Mogul	S1941	LU400	Clear	24000	51000	9 5/8"	12
1000	E25	Mogul	S5124	LU1000	Clear	24000	130000	15 1/16"	6

High Pressure Sodium

Clear & Coated Mogul Base

24,000 Hours



BT37

BT37

BT28

S5133 750W LU750
Packing: 6/Master

S5132 400W LU400/D
Packing: 10/Master

S5130 250W LU250/D
Packing: 10/Master

Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	M.O.L.	Case
250	BT28	Mogul	S5130	LU250/D	Coated	24000	26000	8 31/32"	10
400	BT37	Mogul	S5132	LU400/D	Coated	24000	47500	11 1/2"	10
750	BT37	Mogul	S5133	LU750/ECO	Clear	24000	105000	11 1/2"	6

Low Pressure

Sodium Sox Lamps

16,000 Hours

T17

S4870 18W SOX18W

S4871 35W SOX35W

S4872 55W SOX55W

Packing: 12/Master

T21

S4873 90W SOX90W

S4874 135W SOX135W

Packing: 12/Master

S4875 180W SOX180W

Packing: 9/Master

Not Shown
Actual Size



Watts	Bulb Type	Base	Satco Order No.	Lamp Code	Finish	Avg. Rated Hours	Initial Lumens	Burning Position	M.O.L.	Case
18	T17	BY22d	S4870	SOX18W	Clear	16000	1800	BU±110°	8 ½"	12
35	T17	BY22d	S4871	SOX35W	Clear	16000	4500	BU±110°	12 ¾"	12
55	T17	BY22d	S4872	SOX55W	Clear	16000	7300	BU±110°	16 ¾"	12
90	T21	BY22d	S4873	SOX90W	Clear	16000	13500	H±20°	20 ¾"	12
135	T21	BY22d	S4874	SOX135W	Clear	16000	22000	H±20°	30 ½"	12
180	T21	BY22d	S4875	SOX180W	Clear	16000	30000	H±20°	44 ¼"	9