



ProLume.

< Protected

H.I.D.

ProLume® Protected Metal Halide

Halco
LIGHTING TECHNOLOGIES

Energy Efficient

- High efficacy, up to 103 lumens per watt

Technical Data

- Quartz glass shroud for open fixture applications
- EX39 exclusionary base
- E26 based lamps are made with a narrow neck with a maximum diameter of 1.24"
- 3700-4000K
- Excellent color rendering
- Long life - 6,000-20,000 Hours Average Rated Life

Benefits

- Additional UV protection
- Use in open or enclosed luminaires
- No luminaire lens required, delivering more light
- Unaffected by ambient temperature, so suited for indoor and outdoor use

Application

- Industrial/Commercial
- Municipal lighting
- Retail
- Security lighting
- Street lighting

Available in Clear and Coated.

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Shipping from Atlanta, Cleveland, Houston and Phoenix.



where there's light,
there's halco®

(800) 677-3334

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Bulb Type	Watts	Base	Product #	Product Code	Description	Pkg Qty	ANSI Ballast Type	Initial Lumens	Avg Rated Life	MOL (Inches)	Color Temp	CRI
ED17	50	Med.	108266	MP50/U/MED/PS	Clear	1/12	M110/0	3300	10000	5.45"	4000	65
ED17	50	Med.	60505	MP50/C/U/MED/PS	Coated	1/12	M110/0	3200	10000	5.45"	3700	70
ED17	70	Med.	108268	MP70/U/MED/PS	Clear	1/12	M98/0	5300	12000	5.45"	4000	65
ED17	70	Med.	60508	MP70/C/U/MED/PS	Coated	1/12	M98/0	5000	12000	5.45"	3700	70
PAR38	70	Med.	108250	MP70/PAR38/FL/4K	Clear Flood	1/12	M98/0	10000cd	10000	5.45"	4000	65
ED17	100	Med.	108270	MP100/U/MED/PS	Clear	1/12	M90/0	8500	15000	5.45"	4000	65
ED17	100	Med.	60507	MP100/C/U/MED/PS	Coated	1/12	M90/0	8100	15000	5.45"	3700	70
PAR38	100	Med.	108252	MP100/PAR38/FL/4K	Clear Flood	1/12	M90/0	12000cd	10000	5.45"	4000	65
ED17	150	Med.	108272	MP150/U/MED/PS	Clear	1/12	M102/0	13300	15000	5.45"	4000	65
ED17	150	Med.	60503	MP150/C/U/MED/PS	Coated	1/12	M102/0	12600	15000	5.44"	3700	70
ED17	175	Med.	108282	MP175/U/MED	Clear	1/12	M57/0	14000	10000	5.45"	4000	65
ED17	175	Med.	90402	MP175/U/MED/CSTF	Clear Teflon®	1/12	M57/0	14000	10000	5.45"	4000	65
ED28	175	EX39	108286	MP175/BU	Clear Base Up	1/12	M57/0	14000	10000	8.25"	4000	65
ED28	175	EX39	90400	MP175/BU/CSTF	Clear Base Up Teflon®	1/12	M57/0	14000	10000	8.25"	4000	65
ED28	175	EX39	60515	MP175/BU/PS	Clear Base Up	1/12	M152/0-M137/0	16000	15000	8.25"	4000	65
ED28	200	EX39	60511	MP200/BU/PS	Clear Base Up	1/12	M136/0	20000	15000	8.25"	4000	65
ED28	200	EX39	60509	MP200/C/BU/PS	Coated Base Up	1/12	M136/0	19000	15000	8.25"	3700	70
ED28	250	Mog	108288	MP250/BU	Clear Base Up	1/12	M58/0	21800	10000	8.25"	4000	65
ED28	250	Mog	108298	MP250/BU/PS	Clear Base Up	1/12	M153/0 M138/0	23800	15000	8.25"	4000	65
ED28	250	EX39	60710	MP250/C/BU	Coated Base Up	1/12	M58/0	20000	10000	8.25"	3700	70
ED28	250	EX39	60510	MP250/C/BU/PS	Coated Base Up	1/12	M153/0 M138/0	22600	15000	8.25"	3700	70
ED28	320	Mog	108290	MP320/BU/PS	Clear Base Up	1/12	M154/0 M132/0	31000	20000	8.25"	4000	65
ED28	320	Mog	60504	MP320/C/BU/PS	Coated Base Up	1/12	M154/0 M132/0	29000	20000	8.25"	3700	70
ED37	360	Mog	108292	MP360/BU/ES	Clear Base Up	1/6	M165/0 M59/0	36000	20000	11.50"	4000	65
ED37	400	Mog	108294	MP400/BU	Clear Base Up	1/6	M59/0	36000	20000	11.50"	4000	65
ED37	400	Mog	108296	MP400/BU/PS	Clear Base Up	1/6	M155/0 M135/0	41000	20000	11.50"	4000	65
ED37	400	Mog	60502	MP400/BU/CSTF	Base Up Teflon®	1/6	M59/0	36000	20000	11.50"	4000	65
ED37	400	Mog	60700	MP400/C/BU	Coated Base Up	1/6	M59/0	34000	20000	11.50"	3700	65
ED37	450	EX37	60512	MP450/BU/PS	Clear Base Up	0	M144/0	47000	20000	11.50"	4000	65
BT37	575	EX39	60513	MP575/BU/PS	Clear Base Up	1/6	M178/0	60000	20000	11.50"	4000	65
BT37	750	Mog	60501	MP750/BU/PS	Clear Base Up	1/6	M149/0	72000	10000	11.50"	4000	65
BT37	875	EX39	60514	MP875/BU/PS	Clear Base Up	1/6	M166/0	95000	20000	11.50"	4000	65
BT56	1000	EX39	60720	MP1000/BU	Clear Base Up	1/6	M47/0	110000	10000	15.40"	4000	65

NEW ITEM!

(Hg) Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.
 Visit www.lamprecycle.org for disposal information for your state or local government.

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 FDA radiation performance standard 21 CFR subchapter J.