

Energy Saving MH Lamp



“Venture Lighting is leading the way worldwide in developing innovative, new energy efficient lighting...”

Applications

- Decorative lighting
- Down lighting
- Industrial lighting
- Landscape
- Parking garages
- Warehouses

Features

- Energy Efficient Precise light source
- Available in clear and coated versions
- System saving
- Higher Lumen
- Superior lumen maintenance
- Better reliability

Elliptical Lamp

Description	Part Code	Initial Lumens*	Avg. Life Hours*	Colour Temp.	CRI	LPW	Burn Position	Operating Current (A)	Carton Qty.	Control Gear	Base
MHE 50 W/C/U/LU/737	83630	3200	10000	3700	70	64	Universal	0.68	12	MH	E27
HIE 50 W/U/LU/740	67331	3400	10000	4000	68	68	Universal	0.68	12	MH	E27
HIE 100 W/U/LU/740	50340	9000	15000	4000	68	90	Universal	1.10	12	MH	E27
HIE 100 W/C/U/LU/737	19031	8500	15000	3700	70	85	Universal	1.10	12	MH	E27
HIPE 100 W/C/U/LU/UVS/737	10005	8100	15000	3700	70	81	Universal	1.10	12	MH	E27
MH 100 W/C/U/ED28/PS/737	79986	8500	15000	3700	70	85	Universal	1.10	12	MH	E40
HIE 125 W/C/HBU/4K	97765	12000	12000	3700	70	96	Universal	1.10	12	MH / HPMV	E27
HIE 175 W/C/U/EURO/737	40698	13300	10000	3700	70	76	Universal	1.50	12	MH	E40
HIE 200 W/C/U/PS/737	10058	20000	20000	3700	70	100	Universal	1.60	12	MH	E40
HIPE 200 W/C/V/UVS/PS/737	10059	19000	20000	3700	70	95	Vertical ± 15*	1.60	12	MH	E40
MS 320 W/C/V/ED37/PS/737	67712	31000	20000	3700	70	97	Vertical ± 15*	2.63	6	MH	E40
HIPE 320 W/C/V/UVS/EL/PS/737	40904	29000	20000	3700	70	91	Vertical ± 15*	2.63	6	MH	E40
HIE 350 W/C/V/PS/737	10056	35000	20000	3700	70	100	Vertical ± 15*	2.80	6	MH	E40
HIPE 350 W/C/V/UVS/EL/PS/737	10057	33000	20000	3700	70	94	Vertical ± 15*	2.80	6	MH	E40
MP 575 W/C/BU/BT37/PS/737	60020	57000	25000	3700	70	99	Base Up ± 15*	4.60	6	MH	Ex39
MS 775 W/H75/BT37/PS/950	24999	60000	15000	5000	90	77	Hor ± 75*	3.40	6	MH	E39
MP 875 W/C/BU/BT37/PS/737	41686	93000	20000	3700	70	106	Base Up ± 15*	3.70	6	MH	E39
HIE 875 W/BU/BT120/PS/740	85410	100000	20000	4000	68	114	Base Up ± 15*	3.70	6	MH	E40

Tubular Lamp

Description	Part Code	Initial Lumens*	Avg. Life Hours*	Colour Temp.	CRI	LPW	Burn Position	Lamp Op. Cur. (A)	Carton Qty.	Control Gear	Base
HIT 100 W/U/LU/T38/740	76738	9000	15000	4000	68	90	Universal	1.10	12	MH	E27
MS 200 W/H75/T15/PS/740	70764	19000	15000	4000	68	95	Hor ± 75*	1.60	12	MH	E40
MS 320 W/H75/T15/PS/740**	25914	30000	20000	4000	68	94	Hor ± 75*	2.63	12	MH	E40
MP 575 W/H75/T25/PS/740**	56423	55000	20000	4000	68	96	Hor ± 75*	4.60	6	MH	Ex39

* When operated in Vertical burn position

** When operated in Horizontal burn position