



Traditional

Applications

- Floodlighting
- Warehouse
- Parking garage

ED17



Dia. = 2 1/8 in. (54 mm)
MOL = 5 7/8 in. (138 mm)
LCL = 3 3/8 in. (86 mm)

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MOL = 5 7/8 in. (138 mm)
LCL = 3 3/8 in. (86 mm)

ED28



Dia. = 3 1/2 in. (89 mm)
MOL = 8 3/4 in. (211 mm)
LCL = 5 in. (127 mm)

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MOL = 8 3/4 in. (211 mm)
LCL = 5 in. (127 mm)

O = Open rated for indoor fixtures E = Enclosed rated

Order code	Description	Shape	Base	ANSI code	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Burn pos.	Finish	Luminaire	Case qty	Figure
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175 watts

58041	MH175W/U/MED STD	ED17	E26	M57/E	4 000	65	10 000	14 000	9 100	U	Clear	E	12	A
57979	MH175W/C/U/MED STD	ED17	E26	M57/E	3 700	70	10 000	13 300	8 600	U	Coated	E	12	B
58010	MH175W/U STD	ED28	E39	M57/E	4 000	65	10 000	14 000	9 100	U	Clear	E	12	N
58022	MH175W/C/U STD	ED28	E39	M57/E	3 700	70	10 000	13 300	8 600	U	Coated	E	12	F

250 watts

57978	MH250W/U STD	ED28	E39	M58/E	4 000	65	10 000	21 000	13 700	U	Clear	E	12	N
58078	MPI250W/BU STD	ED28	EX39	M58/O	4 000	65	10 000	21 800	14 200	BU±15°	Clear	O	12	H
58080	MPI250W/C/BU STD	ED28	EX39	M58/O	3 700	70	10 000	20 700	13 500	BU±15°	Coated	O	12	G
57977	MH250W/C/U STD	ED28	E39	M58/E	3 700	70	10 000	20 000	13 000	U	Coated	E	12	F
58047	MS250W/C/BU/3K STD	ED28	E39	M58/E	3 200	70	10 000	20 000	13 000	BU±15°	Coated	E	12	F
58017	MS250W/HOR STD	ED28	EP39	M58/E	4 000	65	10 000	23 000	15 000	HOR±45°	Clear	E	12	O
58061	MH250W/U/T15 STD	T15	E39	M58/E	4 000	65	10 000	21 000	13 700	U	Clear	E	12	P
58074	MS250W/HOR/T15/3K STD	T15	EP39	M58/E	3 200	65	10 000	21 000	13 700	HOR±45°	Clear	E	12	P
58002	MS250W/HOR/T15 STD	T15	EP39	M58/E	4 000	65	10 000	23 000	15 000	HOR±45°	Clear	E	12	P

Traditional

Applications

- Warehouses
- Architectural downlighting
- Site lighting



TRADITIONAL

T15

(P)



Dia. = 1 1/8 in. (48 mm)
MOL = 9 3/4 in. (248 mm)
LCL = 5 in. (127 mm)

ED37

(J)



Dia. = 4 5/8 in. (117.5 mm)
MOL = 11 1/2 in. (292 mm)
LCL = 7 in. (178 mm)

ED37

(Q)



Dia. = 4 5/8 in. (117.5 mm)
MOL = 11 1/2 in. (292 mm)
LCL = 7 in. (178 mm)

ED37

(R)



Dia. = 4 5/8 in. (117.5 mm)
MOL = 11 1/2 in. (292 mm)
LCL = 7 in. (178 mm)

ED37

(S)



Dia. = 4 5/8 in. (117.5 mm)
MOL = 11 1/2 in. (292 mm)
LCL = 7 in. (178 mm)

BT56

(U)



Dia. = 7 in. (178 mm)
MOL = 15 1/2 in. (391 mm)
LCL = 9 1/2 in. (241 mm)

O = Open rated for indoor fixtures E = Enclosed rated

Order code	Description	Shape	Base	ANSI code	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Burn pos.	Finish	Luminaire	Case qty	Figure
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400 watts

57966	MH400W/U/ED28 STD	ED28	E39	M59/E	4 000	65	20 000	36 000	23 000	U	Clear	E	12	N
58049	MH400W/C/U/ED28 STD	ED28	E39	M59/E	3 700	70	20 000	34 000	22 000	U	Coated	E	12	F
58063	MS400W/BU/ED28 STD	ED28	E39	M59/E	4 000	65	20 000	40 000	35 200	BU±15°	Clear	E	12	N
58048	MH400W/U STD	ED37	E39	M59/E	4 000	65	20 000	36 000	23 000	U	Clear	E	6	Q
58000	MH400W/C/U STD	ED37	E39	M59/E	3 700	70	20 000	34 000	22 000	U	Coated	E	6	R
58062	MH400W/U/5K STD	ED37	E39	M59/E	5 000	75	15 000	32 500	21 000	U	Clear	E	6	Q
59145	MS400W/HOR STD	ED37	EP39	M59/E	4 000	65	20 000	40 000	26 000	HOR±45°	Clear	E	6	S
59136	MS400W/C/HOR STD	ED37	EP39	M59/E	3 700	70	20 000	38 000	24 000	HOR±45°	Coated	E	6	R
58019	MPI400W/BU STD	ED37	EX39	M59/O	4 000	65	20 000	38 000	30 400	BU±15°	Clear	O	6	S
58079	MPI400W/C/BU STD	ED37	EX39	M59/O	3 700	70	20 000	38 000	25 000	BU±15°	Coated	O	6	J
58076	MH400W/U/T15 STD	T15	E39	M59/E	4 000	65	15 000	36 000	23 000	U	Clear	E	12	P
58058	MS400W/HOR/T15/3K STD	T15	EP39	M59/E	3 200	65	15 000	38 000	24 000	HOR±45°	Clear	E	12	P
58075	MS400W/HOR/T15 STD	T15	EP39	M59/E	4 000	65	15 000	40 000	26 000	HOR±45°	Clear	E	12	P

1 000 watts

61056	MH1000W/U/ED37 STD	ED37	E39	M47/E	4 000	65	12 000	110 000	71 000	U	Clear	E	6	Q
57993	MH1000W/U STD	BT56	E39	M47/E	4 000	65	12 000	110 000	71 000	U	Clear	E	6	U