

■ ■ ■ Protected Pulse Start Metal Halide

HID

HALOGEN

CFL

FL

BALLAST

GERMICIDAL

Product Information							Physical Information				Photometric Characteristics						
Watts	Bulb	Base	Item#	Description	ANSI	Case Qty.	Finish	Operating Position	MOL (in)	LCL (in)	Initial Lumens (lm)	Mean Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC	
350	ED28	EX39	1649	MP350/ED28/C/PS/BU/3K	M131/0	-	12	Coated	BU ±15°	8.31	5.00	33000	26000	20000	3200	70	844366016493
350	ED28	EX39	1619	MP350/ED28/PS/BU/4K	M131/0	-	12	Clear	BU ±15°	8.31	5.00	35000	28000	20000	4200	65	844366016196
350	ED28	EX39	1620	MP350/ED28/C/PS/BU/4K	M131/0	-	12	Coated	BU ±15°	8.31	5.00	33000	26000	20000	3800	70	844366016202
350	ED28	EX39	1558	MP350/ED28/PS/V/4K	M131/0	-	12	Clear	VER ±15°	8.31	5.00	35000	28000	20000	4200	65	844366015588
350	ED28	EX39	1559	MP350/ED28/C/PS/V/4K	M131/0	-	12	Coated	VER ±15°	8.31	5.00	33000	26000	20000	3800	70	844366015595
350	ED37	EX39	1621	MP350/ED37/C/PS/BU/3K	M131/0	-	12	Coated	BU ±15°	11.50	7.01	33000	26000	20000	3200	70	844366016219
350	ED37	EX39	1622	MP350/ED37/PS/BU/4K	M131/0	-	12	Clear	BU ±15°	11.50	7.01	38000	28000	20000	4200	65	844366016226
350	ED37	EX39	1623	MP350/ED37/C/PS/BU/4K	M131/0	-	12	Coated	BU ±15°	11.50	7.01	33000	26000	20000	3800	70	844366016233
350	ED37	EX39	1562	MP350/ED37/C/PS/V/3K	M131/0	-	12	Coated	VER ±15°	11.50	7.01	33000	26000	20000	3200	70	844366015625
350	ED37	EX39	1560	MP350/ED37/PS/V/4K	M131/0	-	12	Clear	VER ±15°	11.50	7.01	35000	28000	20000	4200	65	844366015601
350	ED37	EX39	1561	MP350/ED37/C/PS/V/4K	M131/0	-	12	Coated	VER ±15°	11.50	7.01	33000	26000	20000	3800	70	844366015618
400	ED28	EX39	1565	MP400/ED28/PS/BU/4K	M155/0	M135/0	12	Clear	BU ±15°	8.31	5.00	42000	33600	20000	4200	65	844366015656
400	ED28	EX39	1566	MP400/ED28/C/PS/BU/4K	M155/0	M135/0	12	Coated	BU ±15°	8.31	5.00	40000	32000	20000	3800	70	844366015663
400	ED37	EX39	1563	MP400/ED37/PS/BU/4K	M155/0	M135/0	12	Clear	BU ±15°	11.50	7.01	42000	33600	20000	4200	65	844366015632
400	ED37	EX39	1564	MP400/ED37/C/PS/BU/4K	M155/0	M135/0	12	Coated	BU ±15°	11.50	7.01	40000	32000	20000	3800	70	844366015649
450	ED37	EX39	1631	MP450/ED37/PS/BU/4K	M144/0	-	12	Clear	BU ±15°	11.50	7.01	47000	37000	20000	4200	65	844366016318
450	ED37	EX39	1632	MP450/ED37/C/PS/BU/4K	M144/0	-	12	Coated	BU ±15°	11.50	7.01	45000	36000	20000	3800	70	844366016325
575	BT37	EX39	1674	MP575/BT37/C/PS/BU/4K	M178/0	-	12	Coated	BU ±15°	11.50	7.01	57000	45000	20000	3800	70	844366016745
575	BT37	EX39	1633	MP575/BT37/PS/V/4K	M178/0	-	12	Clear	VER ±15°	11.50	7.01	60000	48000	20000	4200	65	844366016332
575	BT37	EX39	1634	MP575/BT37/C/PS/V/4K	M178/0	-	12	Coated	VER ±15°	11.50	7.01	57000	45000	20000	3800	70	844366016349
575	T25	EX39	1678	MP575/T25/PS/H75/4K	M178/0	-	24	Clear	HOR ±75°	11.50	7.01	55000	41250	20000	4200	65	844366016783
875	BT37	EX39	1635	MP875/BT37/PS/BU/4K	M166/0	-	12	Clear	BU ±15°	11.50	7.01	95000	76000	20000	4200	65	844366016356
875	BT37	EX39	1636	MP875/BT37/C/PS/BU/4K	M166/0	-	12	Coated	BU ±15°	11.50	7.01	90000	72000	20000	3800	70	844366016363
1000	BT37	EX39	1637	MP1000/BT37/PS/BU/4K	M141/0	-	12	Clear	BU ±15°	11.50	7.01	105000	80000	20000	4200	65	844366016370
1000	BT56	EX39	1524	MP1000/BT56/PS/BU/4K	M141/0	-	6	Clear	BU ±15°	15.43	7.13	105000	80000	12000	4200	65	844366015243