

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	E39	1583	*MS350/ED28/C/PS/BU/3K	M131/E	-	12	Coated	BU ±15°	8.31	5.00	35200	28200	20000	3200	70	844366015830
350	ED28	E39	1584	MS350/ED28/PS/BU/4K	M131/E	-	12	Clear	BU ±15°	8.31	5.00	37000	29000	20000	4200	65	844366015847
350	ED28	E39	1585	*MS350/ED28/C/PS/BU/4K	M131/E	-	12	Coated	BU ±15°	8.31	5.00	35200	28200	20000	3800	70	844366015854
350	ED28	E39	1543	*MS350/ED28/PS/V/4K	M131/E	-	12	Clear	VER ±15°	8.31	5.00	37000	29600	20000	4200	65	844366015434
350	ED28	E39	1544	MS350/ED28/PS/H75/4K	M131/E	-	12	Clear	HOR ±75°	8.31	5.00	33000	25000	20000	4200	65	844366015441
350	ED37	E39	1586	*MS350/ED37/C/PS/BU/3K	M131/E	-	12	Coated	BU ±15°	11.50	7.01	35200	28200	20000	3200	70	844366015861
350	ED37	E39	1657	*MS350/ED37/PS/U/4K	M131/E	-	12	Clear	Universal	11.50	7.01	37000	29000	20000	4200	65	844366016578
350	ED37	E39	1587	MS350/ED37/PS/BU/4K	M131/E	-	12	Clear	BU ±15°	11.50	7.01	37000	29600	20000	4200	65	844366015878
350	ED37	E39	1588	*MS350/ED37/C/PS/BU/4K	M131/E	-	12	Coated	BU ±15°	11.50	7.01	35200	28200	20000	3800	70	844366015885
350	ED37	E39	1541	*MS350/ED37/PS/V/4K	M131/E	-	12	Clear	VER ±15°	11.50	7.01	37000	29600	20000	4200	65	844366015410
350	ED37	E39	1542	*MS350/ED37/C/PS/V/4K	M131/E	-	12	Coated	VER ±15°	11.50	7.01	35200	28200	20000	3800	70	844366015427
350	ED37	E39	1679	MS350/ED37/PS/H75/4K	M131/E	-	12	Clear	HOR ±75°	11.50	7.01	33000	25000	20000	4200	65	844366016790
350	ED37	E39	1545	*MS350/ED37/C/PS/H75/4K	M131/E	-	12	Coated	HOR ±75°	11.50	7.01	31000	25000	20000	3800	70	844366015458
350	T15	E39	1546	*MS350/T15/PS/H75/4K	M131/E	-	24	Clear	HOR ±75°	11.50	7.01	33000	25000	20000	3800	65	844366015465

***Items only available for special orders**