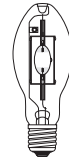


# Plusrite®

Protected Pulse Start Metal Halide



EDX17/E26

HID

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
50	EDX17	E26	1031	MP50/ED17/U/4K	M110/0	12	Clear	Universal	5.43	3.39	3200	2100	15000	4200	60	844366010316
50	EDX17	E26	1032	MP50/ED17/C/U/4K	M110/0	12	Coated	Universal	5.43	3.39	3000	2000	15000	3800	70	844366010323
75	EDX17	E26	1033	MP70/ED17/U/4K	M98/0	12	Clear	Universal	5.43	3.39	5300	3400	15000	4200	65	844366010330
75	EDX17	E26	1034	MP70/ED17/C/U/4K	M98/0	12	Coated	Universal	5.43	3.39	5000	3300	15000	3800	70	844366010347
100	EDX17	E26	1035	MP100/ED17/U/4K	M90/0	12	Clear	Universal	5.43	3.39	8500	5500	15000	4200	65	844366010354
100	EDX17	E26	1036	MP100/ED17/C/U/4K	M90/0	12	Coated	Universal	5.43	3.39	8100	5300	15000	3800	70	844366010361
125	EDX17	E26	1641	* MP125/ED17/PS/BU/4K	M150/0	12	Clear	BU ±15°	5.43	3.39	11400	8000	15000	4200	65	844366016417
125	EDX17	E26	1642	* MP125/ED17/C/PS/BU/4K	M150/0	12	Coated	BU ±15°	5.43	3.39	10800	7600	15000	3800	70	844366016424
150	EDX17	E26	1037	MP150/ED17/U/4K	M102/0	12	Clear	Universal	5.43	3.39	13300	10000	15000	4200	65	844366010378
150	EDX17	E26	1038	MP150/ED17/C/U/4K	M102/0	12	Coated	Universal	5.43	3.39	12600	9500	15000	3800	70	844366010385
175	EDX17	E26	1601	* MP175/ED17/PS/BU/3K	M152/0	12	Clear	BU ±15°	5.43	3.39	17000	12500	10000	3200	65	844366016011
175	EDX17	E26	1602	* MP175/ED17/C/PS/BU/3K	M152/0	12	Coated	BU ±15°	5.43	3.39	16000	12000	10000	3200	70	844366016028
175	EDX17	E26	1603	MP175/ED17/PS/U/4K	M152/0	12	Clear	Universal	5.43	3.39	16000	10800	15000	4200	65	844366016035
175	EDX17	E26	1604	* MP175/ED17/PS/BU/4K	M152/0	12	Clear	BU ±15°	5.43	3.39	17000	12500	10000	4200	65	844366016042
175	EDX17	E26	1605	* MP175/ED17/C/PS/BU/4K	M152/0	12	Coated	BU ±15°	5.43	3.39	16000	12000	10000	3800	70	844366016059

\*Items only available for special orders