



Plusrite®

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
70	ED17	E26	1256	CMH70/U/ED17/3K	M143/E	12	Clear	Universal	5.44	3.44	5900	4365	20000	3000	85	844366012563
70	ED17	E26	1257	CMH70/U/ED17/4K	M143/E	12	Clear	Universal	5.44	3.44	5800	4060	24000	4000	92	844366012570
100	ED17	E26	1258	CMH100/U/ED17/3K	M140/E	12	Clear	Universal	5.44	3.44	8600	6450	20000	3000	85	844366012587
100	ED17	E26	1259	CMH100/U/ED17/4K	M140/E	12	Clear	Universal	5.44	3.44	8200	6150	24000	4000	92	844366012594

Watts
Energy consumption during proper operation

Base
Type of base

Description
Model description

Case Qty.
Number of product units packed in a case

Operating Position
Abbreviation for proper operation position

LCL
Maximum light center Length in inches

Mean Lumens
Average light output at 40% of rated life for MH and 50% of rated life for HPS and MV

CRI
An International system used to rate a lamp's ability to render object colors

Bulb
Type of bulb for different size and shape

Item#
Use this code when placing order

ANSI Code
The standardization code for the class and electrical characteristics of lamps and ballast as well as fixture requirements

Finish
Bulb's surface finish type

MOL
Maximum overall length in inches

Initial Lumens
Average Light output after the initial 100 hours of operation

Average Life
An average rating operated at normal lamp voltage and current

Color Temp.
Light temperature measured in Kelvin

UPC
Universal Product Code

HALOGEN

CFL

FL

BALLAST

GERMICIDAL