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SITE	SEARCH > HOM	PRODUCTS	EDUCATION / RESOURCES	» LIGHTING APPLICATIONS
			Where	to Buy   FAQs   Contact Us   EliteNe
Products > 29489				
29489 – CMH20PA GE ConstantColor® Pul		Metal Halide PAR30L		
a product of		1	013.	
ecomagination <sup>-</sup>		1		
		\	/	
GENERAL CHARACTE	RISTICS	жоь.		
Lamp type	High Intensity Dischar Ceramic Metal Halide	ge -		
Bulb	PAR30L	<b>1</b>	3	
Base	Medium Screw (E26)		$\smile$	
Wattage	20		Bulb Base	)
Rated Life	7500 hrs			
Bulb Material	Hard glass			
Lamp Enclosure Type (LET)	Open or enclosed fixtu	res	A	
LEED-EB MR Credit	222 picograms Hg per lumen hour	mean	View	/ Larger
Additional Info	UV control	ADDITIONAL	RESOURCES	
PHOTOMETRIC CHAR	ACTERISTICS	Catalogs		
Initial Lumens	1200	Testimonials		
Nominal Initial Lumens	60	<ul> <li>Sell Sheets</li> <li>Constant</li></ul>	olor® CMH® 20 Watt PAR Lamps	
per Watt			etric Download	
Beam Spread	25 °		ial Safety Data Sheets)	
Center Beam Candlepower (CBCP)	4900	Disposal Pol	icies & Recycling Information	
Color Temperature	3000 K			
Color Rendering Index	81			
(CRI)				
ELECTRICAL CHARA	CTERISTICS			
Burn Position	Universal burning pos	lion		
Warm Up Time to 90% (MAX)	2 min/3 min			
Hot Restart Time to 90% (MIN)	10 min			
Hot Restart Time to 90% (MAX)	15 min			
DIMENSIONS				
Maximum Overall Length (MOL)	4 3/4			
Nominal Length	4.600			
Bulb Diameter (DIA)	3.813			

Product Code	29489		
Description	CMH20PAR30/FL25		
ANSI Code	M156		
Standard Package	Case		
Standard Package GTIN	10043168294895		
Standard Package Quantity	6		
Sales Unit	Unit		
No Of Items Per Sales Unit	1		
No Of Items Per Standard Package	6		
UPC	043168294898		

## **COMPATIBLE GE BALLASTS**

Product	Description	# of	Power	Ballast
Code		Bulbs	Factor	Factor
<u>87490</u>	GEMH20- MLF-120	1	56.0	1.0

## A CAUTIONS & WARNINGS

**R-** WARNING: This lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured, and the arc tube continues to operate. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain types of lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. Visit the FDA website for more information:

http://www.fda.gov/cdrh/radhealth/products/urburns.html

See list of cautions & warnings.

Return To Top

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