WORLDWIDE PARTNER		Commercial Products & Solution
SITE SEARC	H → HOME	PRODUCTS      EDUCATION / RESOURCES      LIGHTING APPLICATIONS
		Where to Buy   FAQs   Contact Us   EliteN
Products > Halogen > MR > I	<u>MR16</u> > 20871	
<b>20871 – Q50MR16C/CG</b> GE ConstantColor® Precise™		
• UV protection		
	<u></u>	
GENERAL CHARACTERIST	Halogen - MR	
Lamp type Bulb	MR16	
Base	2-Pin (GU5.3)	
Filament	C-6	
Wattage	50	
Voltage	12	Bulb Base Filament
Rated Life	6000 hrs	$\neg$ $\neg$ $\neg$ $\neg$
Lamp Enclosure Type (LET)	Covered glass	
PHOTOMETRIC CHARACTE		View Larger
Center Beam Candlepower (CBCP)	2900	
Color Temperature	3050 K	ADDITIONAL RESOURCES
Nominal Initial Lumens per	58	Catalogs
Watt		Testimonials
ELECTRICAL CHARACTERI	STICS	Brochures Product Brochures
Burn Position	Universal burning	• <u>Color</u>
Built Fooldon	position	<u>XL Brochure</u> Application/Segment Brochures
		<u>Contractor Lighting</u>
DIMENSIONS	4.0750 - (47.0)	<ul> <li><u>Healthcare Lighting</u></li> <li><u>Office Lighting</u></li> </ul>
Maximum Overall Length (MOL)	1.8750 in (47.6 mm)	Specialty Store Lighting
Bulb Diameter (DIA)	2.000 in (50.8 mm)	<ul> <li>— Sell Sheets</li> <li>● GE ConstantColor® Precise™ MR16 Lamps</li> </ul>
		IES/Photometric Download
PRODUCT INFORMATION		MSDS (Material Safety Data Sheets)
Product Code	20871	Disposal Policies & Recycling Information
	Q50MR16C/CG25	
ANSI Code	EXZ	
Standard Package Standard Package GTIN	BUNDLE 00043168208710	—
Standard Package Quantity	20	
Sales Unit	Unit	
No Of Items Per Sales Unit	1	
No Of Items Per Standard Package	20	

See list of cautions & warnings.

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