

Amazon Basics: B079VMHM6G

ENERGY STAR Unique ID: 3234521 ENERGY STAR Partner: Amazon.com Services LLC Brand Name: Amazon Basics Model Number: B079VMHM6G Product Finder Bulb Type: Reflector (Flood/Spot) Base Type: GU5.3 Lamp Category: Directional Technology: LED Warranty (years): 3 Energy Used (watts): 5.6 Efficacy (lumens/watt): 71.4 Wattage Equivalency (watts): 50.0 Maximum Overall Length (mm): 50.0 CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Bright Appearance (Kelvin): 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: 10	Specifications	
Brand Name:Amazon BasicsModel Number:B079VMHM6GProduct Finder Bulb Type:Reflector (Flood/Spot)Base Type:GU5.3Lamp Category:DirectionalTechnology:LEDWarranty (years):3Energy Used (watts):71.4Wattage Equivalency (watts):35Maximum Overall Length (mm):50.0CBCP:1138Beam Angle:35Life (hrs):25000Brightness (lumens):400Power Factor:99Light Appearance (Kelvin):3000Color Quality (CRI):85R9:17Connected Lamp:No	ENERGY STAR Unique ID:	2324521
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Technology: Warranty (years): Energy Used (watts): 5.6 Efficacy (lumens/watt): 71.4 Wattage Equivalency (watts): 35 Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 135 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Base Type:	GU5.3
Warranty (years): 3 Energy Used (watts): 5.6 Efficacy (lumens/watt): 71.4 Wattage Equivalency (watts): 35 Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Lamp Category:	Directional
Energy Used (watts): Efficacy (lumens/watt): 71.4 Wattage Equivalency (watts): Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 15500 Brightness (lumens): 400 Power Factor: 109 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Technology:	LED
Efficacy (lumens/watt): 71.4 Wattage Equivalency (watts): 35 Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Warranty (years):	3
Wattage Equivalency (watts): Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Energy Used (watts):	5.6
Maximum Overall Length (mm): 50.0 Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Efficacy (lumens/watt):	71.4
Maximum Overall Diameter (mm): 50.0 CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Wattage Equivalency (watts):	35
CBCP: 1138 Beam Angle: 35 Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Maximum Overall Length (mm):	50.0
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Life (hrs): 25000 Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	CBCP:	1138
Brightness (lumens): 400 Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Beam Angle:	35
Power Factor: 0.9 Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Life (hrs):	25000
Light Appearance (Kelvin): 3000 Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Brightness (lumens):	400
Color Quality (CRI): 85 R9: 17 Connected Lamp: No	Power Factor:	0.9
R9: 17 Connected Lamp: No	Light Appearance (Kelvin):	3000
Connected Lamp: No	Color Quality (CRI):	85
·	R9:	17
	Connected Lamp:	No
Dimmable: Dimmable	Dimmable:	Dimmable
Dims Down to %:	Dims Down to %:	13
Three Way: No	Three Way:	No
Lamp Rated for Enclosed Fixtures: Yes	Lamp Rated for Enclosed Fixtures:	Yes
Special Features: Use With Timers,Use With Photo and/or Motion Sensors,Damp Location Rated,Recessed Fixtures	Special Features:	Use With Timers,Use With Photo and/or Motion Sensors,Damp Location Rated,Recessed Fixtures
Date Certified: 1551848400000	Date Certified:	1551848400000
Date Available on Market: 1533009600000	Date Available on Market:	1533009600000
Markets: United States, Canada	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

Captured On: 04/26/2024