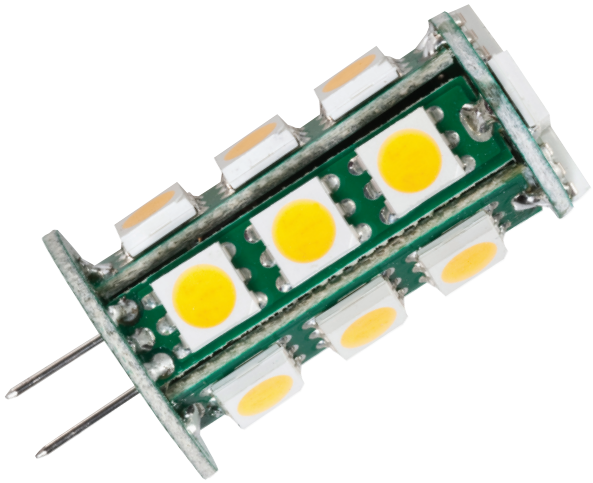
LED LAMPS

ProLED®
JC G4 (Bi-Pin) Series

Energy Saver | Omnidirectional | Low Maintenance

20 times the life and 88% more efficient than a 20W Halogen JC[1]



10-18V Range Eliminates Voltage Drop Calculation

Energy Efficient

High Power LED Option Replaces a Variety of Halogen Lamps

Wide Variety of Color Options for a Multitude of Applications

Applications:

Landscape
Accent
Display
Hospitality
Retail

Markets:

Residential
Commercial
Outdoor

Halco® LIGHTING TECHNOLOGIES

where there's light, there's halco®

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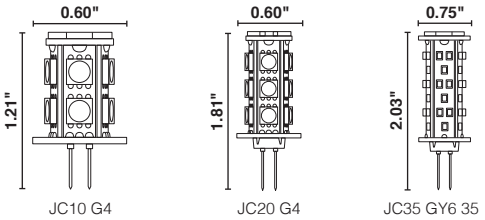
800.677.3334 **www.halcolighting.com**

ProLED®
JC G4 (Bi-Pin) Series

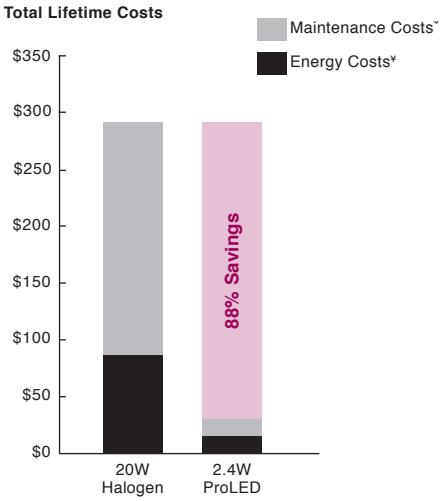
Product #: _____ Type: _____
Project: _____ Date: _____
Comments: _____ Initials: _____

Specifications

- JC10 & JC20 with G4 (Bi-Pin) base
- JC35 with GY6.35 base
- Available in 2700K, 3000K and 5000K CCT white
- 82 CRI for quality and consistent color rendering
- 2-Year limited warranty
- Available in Amber, Blue, Green and White



Energy Savings Comparison



˘ Maintenance costs based on 15 minutes at $40 per/hr
¥ Energy costs based on $0.11 kWh

Ordering Information

Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	MOL	Equivalent Wattage
JC10												
1.5	G4	80693	JC10/1WW/LED	Omnidirectional	10-18	3000	82	150	20,000	1/40	1.21"	10
JC20												
1.8	G4	80782	JC20/2AMB/LED	Omnidirectional Amber	10-18	-	-	-	20,000	1/40	1.81"	-
1.8	G4	80780	JC20/2BLU/LED	Omnidirectional Blue	10-18	-	-	-	20,000	1/40	1.81"	-
1.8	G4	80779	JC20/2GRN/LED	Omnidirectional Green	10-18	-	-	-	20,000	1/40	1.81"	-
1.8	G4	80781	JC20/2RED/LED	Omnidirectional Red	10-18	-	-	-	20,000	1/40	1.81"	-
2.4	G4	80833	JC2/827/LED	Omnidirectional	10-18	2700	82	190	20,000	1/40	1.81"	20
2.4	G4	80690	JC20/2WW/LED	Omnidirectional	10-18	3000	82	250	20,000	1/40	1.81"	20
2.4	G4	80815	JC20/2NW/LED	Omnidirectional	10-18	5000	72	230	20,000	1/40	1.81"	20
JC35												
4.5	GY6.35	80830	JC35/4WW/LED	Omnidirectional	10-18	3000	82	450	20,000	1/30	2.03"	35

* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.
Warranty – Commercial / Industrial: lamps backed by a 2-Year Limited Warranty from date of purchase; based on 10 hours of use per day.
May not be compatible with all electronic transformers.
Not for use in enclosed fixtures. Suitable for use in sealed metal landscape fixtures; standard JC lamps require protection from elements.
[1] Energy savings based on $0.11 kWh over the life of the ProLED lamp.

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