

ELECTRODELESS INDUCTION LAMPS



Induction Lamp Specifications:

Product No.	Model No.	Wattage (W)	Operating Frequency (KHz)	Rated Initial Luminance (lm)	Efficacy (Lm/W)	Luminance Maintenance (40 Khrs)	CRI	Color Temperature (K)	Average Lifetime (hrs)		
B35GCW	BG35	35	250	2273-2450	65-70	70%	≥ 80	4000	60,000		
B35GWW								5000			
B55GCW	BG55	55		3575-3850	70-75			70%		≥ 80	4000
B55GWW											5000
B85GCW	BG85	85		5950-6375	70-75			70%		≥ 80	4000
B85GWW											5000
B100GCW	BG100	100		7000-7500	70-75			70%		≥ 80	4000
B100GWW											5000
B120GCW	BG120	120		8400-9000	70-75			70%		≥ 80	4000
B120GWW											5000
B165GCW	BG165	165		11550-12375	70-75			70%		≥ 80	4000
B165GWW											5000
B200GCW	BG200	200	14000-15000	70-75	70%	≥ 80	4000				
B200GWW							5000				
B250GCW	BG250	250	17500-18750	70-75	70%	≥ 80	4000				
B250GWW							5000				

- Ⓜ Note: 1. Color Temperature 2720-6500 available upon request.
- 2. Operating ambient temperature 0°C ~ +50°C (without fixture, or with open fixture).
- 3. Operating ambient temperature -20°C ~ +40°C (with enclosed fixture).
- 4. Product for operating at ambient temperature (-40°C ~ 0°C) available upon request.

Ⓜ The above data is subject to change without notice.