

# Globe

## EcoHalogen G25

- ▶ Compliant with EISA General Service Incandescent Standards
- ▶ Energy efficient alternative to traditional incandescent lamps
- ▶ Fully dimmable
- ▶ Ideal for general residential and commercial applications
- ▶ 43W ECO = 60W Incandescent  
72W ECO = 100W Incandescent



Pendant /  
Downlights



Sign / Display



Vanity



Lighting Facts		Per Bulb
Brightness	750 lumens	
Estimated Yearly Energy Cost	\$8.18	Based on 3 hrs/day, typical. Cost depends on rates and use.
Life	0.9 years	Based on 3 hrs/day
Light Appearance	Clear	
Power	43 watts	
Energy Used	43 watts	

### Technical Specifications

Watts	Bulb Type	Base	Item #	Ordering Code	Volts	Inner Pk. / Master Ctn.	Description	Color Temperature	Lumens	Average Hours	MOL
43	G25	E26	616443	43G25CL/ECO	120	12 / 24	Clear	2900K	750	1000	4 3/8"
43	G25	E26	616543	43G25SW/ECO	120	12 / 24	Soft White	2900K	750	1000	4 3/8"
72	G25	E26	616472	72G25CL/ECO	120	12 / 24	Clear	2900K	1490	1000	4 3/8"
72	G25	E26	616572	72G25SW/ECO	120	12 / 24	Soft White	2900K	1490	1000	4 3/8"