

LED LAMP

ARTISAN Series



LED G16.5, G30, G40

Low Flicker LOW non visible FLICKER



2-year limited warranty

Operating temperature range -20°C ~ +40°C



Features & Benefits

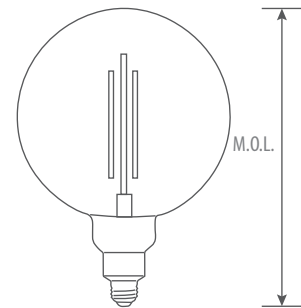
- Reduced flicker down to 10%
 - Compare to 6.6% traditional incandescent
 - Far below California T20 standard 30%
 - Significantly improve light quality
 - Optimize eye comfort

With clear, amber or milky white glass cover

15,000 hour life (L70), high CRI (80+), dimmable,

Damp location rated

Dimensional Drawing



Ordering Information Example: AR-G16.5LF/4W/27/E12/D/C

Family Name	Lamp Type	Wattage	CCT	Base	Dimmable	Cover
AR (Artisan)	G16.5LF (G16.5, Low flicker) G30LF (G30, Low flicker) G40LF (G40, Low flicker) G16.5, G40	4W 5W	22 (2200K) 27 (2700K) 30 (3000K)	E12 Blank (E26)	D (Dimmable)	C (Clear) A (Amber) MW (Milky white)

Product Specification

Ordering Code	Model Number	Watts (W)	Replacement Filament	Replacement Incandescent	Base	Voltage (V)	Hour Rating	Beam Angle	Initial Lumens (lm)	CCT(K)	CRI	Damp LOC.	M.O.L. (inch)	Case QTY.
1771146	AR-G16.5LF/4W/27/E12/D/C	4	-	40W	E12	120	15,000	330°	350	2700	80	Y	3.31	50
1771208	AR-G16.5LF/4W/30/E12/D/C	4	-	40W	E12	120	15,000	330°	350	3000	80	Y	3.31	50
1771212	AR-G16.5LF/4W/30/E12/D/MW	4	-	40W	E12	120	15,000	330°	300	3000	80	Y	3.31	50
1771109	AR-G16.5/4W/27/D/C**	4	-	40W	E26	120	15,000	330°	350	2700	80	Y	3.31	50
1771147	AR-G30LF/5W/27/D/C	5	-	50W	E26	120	15,000	330°	500	2700	80	Y	5.28	40
1771215	AR-G30LF/5W/30/D/C	5	-	50W	E26	120	15,000	330°	500	3000	80	Y	5.28	40
1771216	AR-G30LF/5W/30/D/MW	5	-	50W	E26	120	15,000	330°	450	3000	80	Y	5.28	40
1771929	AR-G30LF/5W/22/D/A	5	50W	-	E26	120	15,000	330°	450	2200	80	Y	5.28	40
1771217	AR-G40LF/4W/30/D/C	4	-	40W	E26	120	15,000	330°	350	3000	80	Y	6.77	8
1772910	AR-G40LF/5W/22/D/A	5	50W	-	E26	120	15,000	330°	500	2200	80	Y	6.77	8
1771218	AR-G40LF/4W/30/D/MW	4	-	40W	E26	120	15,000	330°	320	3000	80	Y	6.77	8
1771909	AR-G40/5W/22/D/A**	5	40W	-	E26	120	15,000	330°	400	2200	80	Y	6.77	8

** AR-G16.5, AR-G40 are not the low flicker items