

LEDI A19 Lamps

E26 | Gu24 800LM | 1600LM

- ▶ Direct replacement for traditional A19 or A21 lamps
- ▶ Suitable for residential or commercial applications
- ▶ Uniform light distribution and consistent colour
- ▶ 800lm or 1600lm
- ▶ Dimmable or non-dimmable versions
- ▶ Instant on, energy efficient
- ▶ E26 and Gu24 bases
- ▶ CCT: 3000K, 4000K or 5000K CRI Ra80+
- ▶ UL Damp Location
- ▶ Omni-directional beam angle
- ▶ Input Voltage: 120VAC
- ▶ 15,000hour ECO version
- ▶ 25,000hour PREMIUM version
- ▶ Operating temperature: -20°C~40°C



MODEL	Input Voltage (V)	Base	Wattage (W)	Lumen Output (lm)	Beam Angle	CCT (K)	Dimmable	CRI	Life Time (Hrs)	Power Factor	Enclosed Rated	MOD (mm)	MOL (mm)	Case Quantity	Warranty
800LM NON-DIMMABLE ECO VERSION E26															
LEDI-G10A TP120-9/A19 ND E26 3000K	120	E26	9	800 ±10%	150°	3000	NO	≥80	15000	>0.5	YES	60	104	100	1 Year
LEDI-G10A TP120-9/A19 ND E26 4000K	120	E26	9	800 ±10%	150°	4000	NO	≥80	15000	>0.5	YES	60	104	100	1 Year
1600LM DIMMABLE ECO VERSION E26															
LEDI-G11 TP120-14/A19 DIM E26 ECO 4000K	120	E26	14	1600 ±10%	230°	4000	YES	≥80	15000	>0.7	YES	60	104	100	3 Years
LEDI-G11 TP120-14/A19 DIM E26 ECO 5000K	120	E26	14	1600 ±10%	230°	5000	YES	≥80	15000	>0.7	YES	60	104	100	3 Years
800LM DIMMABLE PREMIUM VERISON E26															
LEDI-G10A TP120-8/A19 DIM E26 3000K	120	E26	8	800 ±10%	230°	3000	YES	≥80	25000	>0.7	YES	60	104	100	3 Years
LEDI-G10A TP120-8/A19 DIM E26 4000K	120	E26	8	800 ±10%	230°	4000	YES	≥80	25000	>0.7	YES	60	104	100	3 Years
800LM DIMMABLE PREMIUM VERISON Gu24															
LEDI-G11 TP120-9/A19 DIM GU24 3000K	120	Gu24	9	800 ±10%	230°	3000	YES	≥80	25000	>0.7	YES	60	112	100	3 Years
LEDI-G11 TP120-9/A19 DIM GU24 4000K	120	Gu24	9	800 ±10%	230°	4000	YES	≥80	25000	>0.7	YES	60	112	100	3 Years

