

LED PAR LAMPS



Providing better quality light than CFL lamps and offering superior cost savings to incandescent alternatives,

LED PAR lamps are available in 3000K (warm white), 4000K (neutral white), 5000K (daylight) correlated color temperature (CCT) light and deliver high-quality light in retail, residential, recessed, track lighting and architectural lighting.

P.A.R.

**Parabolic
Aluminized
Reflector**



ENERGY STAR®-qualified models are available.

Part Number	Equivalent	Wattage	Color	Lens	Life (Hours)	Wty (Yrs)	Lumens	Ballast	Std Pack	DLC/ES #
U-102179	75W	12W	3000K	Striated	25,000	5	850	N	12	Energy Star
U-102271	75W	12W	4000K	Striated	25,000	5	850	N	12	Energy Star
U-102181	120W	15W	3000K	Striated	25,000	5	1050	N	12	Energy Star
U-102272	120W	15W	4000K	Striated	25,000	5	1050	N	12	Energy Star
U-73658 (Wet)	150W	17W	4000K	Striated	25,000	5	1300	N	12	---
U-73696 (Wet)	150W	17W	5000K	Striated	25,000	5	1300	N	12	---

