



Bridgelux LS Arrays

The Bridgelux LS Array Series is a new set of miniaturized LED arrays that enable both diffuse and directional light sources for applications including landscape lighting, home luminaires, white goods and retrofit light bulbs. Delivering between 240 and 360 "hot" lumens (lumens under normal operating conditions), these products are ideal replacement options for low wattage halogen, incandescent and CFL lamps.

Features

- Delivers between 240 and 360 "hot" lumens
- Compact high flux density light source
- High quality uniform illumination without pixilation
- Industries lowest thermal resistance
- Plug and play solution enables rapid design integration
- More energy efficient than incandescent, halogen and fluorescent lamps
- Long operating life and reduced operating costs

Part Number	CCT (K)	CRI	Luminous Flux (Tj 25C)	Luminous Flux (Tc 60C)	Current (mA)	Voltage (V)
BXRA-W0240	3000	82	265	240	350	13.2
BXRA-W0241	3000	82	265	240	700	6.6
BXRA-W0260	3000	82	295	265	350	12.6
BXRA-W0261	3000	82	295	265	700	6.3
BXRA-C0360	5600	65	400	360	350	13.2
BXRA-C0361	5600	65	400	360	700	6.6