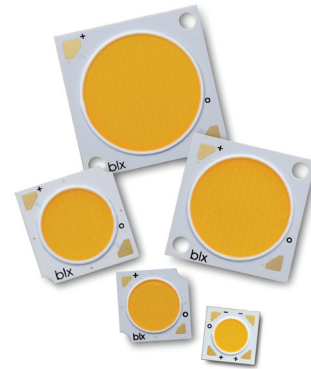


V Series™

Bridgelux Differentiation

- 15+ years of driving LED industry transformation
- Broadest portfolio of color points
- Select SKUs meet DLC Premium requirements



Features

- Designed for cost sensitive applications
- Industry standard 36V
- 65-97 CRI and Class A
- Industry's broadest range of CCT/CRI options
- Industry's highest Rg values on 90 CRI products (up to 74)

Benefits

- Superior lumen per dollar
- Industry standard electrical compatibility
- Ability to customize products to meet requirements
- Single LED brand for all white points
- Higher color quality for differentiated LED light experience



Applications

- Residential
- Area & Parking Lot
- Landscape
- Building Exterior
- Roadway
- Retail & Hospitality



Product	CCT Range	CRI	SDCM	Typ. Flux* (lm) 3000K, 80CRI	Drive Current (mA)	Voltage* (V)	Efficacy* (lm/W) 3000K, 80CRI	LES (mm)
V8D V8E	2700K-5000K	70, 80, 90	1, 2, 3 & 4	999 1002	350 175	17.3 34.7	165	8
V10B V10C	2000K-6500K	65, 70, 80, 90, 97 & Class A	1, 2, 3 & 4	1550 2067	270 360	34.8	165	10
V13B V13C	1750K-6500K	65, 70, 80, 90, 97 & Class A	1, 2, 3 & 4	2658 3722	450 630	34.8	170	13
V18B V18C	1750K-6500K	65, 70, 80, 90, 97 & Class A	1, 2, 3 & 4	5324 6922	900 1170	34.8	170	18
V22B V22C V22D	1750K-6500K	65, 70, 80, 90, 97 & Class A	1, 2, 3 & 4	10343 12730 8330	1170 1440 1400	52.2 52.2 34.8	170	22

*All measurements are at T_c = 25°C