

Vero[®] Series

Bridgelux Differentiation

- 10+ years of driving LED industry transformation
- Global strategic partnerships
- Accredited ENERGY STAR[®] and application labs
- Broadest portfolio of color points



Features

- On-board connector port
- Efficacy 160 lm/W typical
- 1,000 to 21,000 typical lumen packages
- 36V across a variety of form factors
- Expansive color portfolio: 65-97 CRI, Class A and application specific color points
- Thermally isolated solder pads

Benefits

- Solderless connectivity for plug & play installation
- True color reproduction
- Pure, bright and consistent white light
- Industry standard electrical compatibility
- Color options for general lighting to high-end retail and luxury applications
- Facilitates soldering



Applications

- Retail & Hospitality
- Architectural & Museums
- Office & Education
- Industrial & Warehouse
- Healthcare
- Entertainment
- Residential
- Food



Product	CCT Range	CRI	SDCM	Typ. Flux (lm)* 3000K, 80CRI	Drive Current (mA)	Voltage* (V)	Efficacy (lm/W)* 3000K, 80CRI	LES (mm)
Vero 10B Vero 10C Vero 10D	2700K-6500K	70, 80, 90	2, 3 and 4	1452 1936 1406	270 360 350	34.8	155	10
Vero 13B Vero 13C Vero 13D	2700K-6500K	70, 80, 90	2, 3 and 4	2500 3500 2538	450 630 500	34.8 34.8 31.8	160	13
Vero 18B Vero 18C Vero 18D	2700K-6500K	70, 80, 90	2, 3 and 4	5000 6500 4861	900 1170 1050	34.8 34.8 29.0	160	18
Vero 29B Vero 29C Vero 29D	2700K-6500K	70, 80, 90	2, 3 and 4	14976 18988 12634	1800 1710 2100	52.0 69.4 38.7	160	29

* All measurements are at T_c+25°C