

# V Series™ HD

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





### **Features**

- Ultra-high lumen density & center beam candle power
- Available in variety of color points including Décor Series™ Class A (CRI 93) and Décor Series™ Ultra (CRI 97)
- Significantly reduced thermal resistance
- Industry leading color over angle uniformity

- Enables compact fixture design, lowers operating costs
- Reliable use at elevated currents enables greater design flexibility
- High quality, true color reproduction
- 2x the lifetime of ceramic metal halides



## Applications

- Retail & Hospitality
- Architectural & Museums
- Industrial & Warehouse
- Residential









Product	CCT Range	CRI	SDCM	<b>Typ. Flux (lm)*</b> 3000K, 80CRI	Drive Current (mA)	Voltage*	Efficacy (lm/W)* 3000K, 80CRI	LES (mm)
V4 HD	2700K-4000K	80, 90, 93, 97	3	765	175	36.4	120	4
V6 HD	2700K-4000K	80, 90, 93, 97	3	1587	350	36.4	125	6
V <sub>9</sub> HD	2700K-4000K	80, 90, 93, 97	3	3417	700	36.4	134	9

<sup>\*</sup> All measurements are at T<sub>c</sub>=25°C



