



Advantages

- Field replaceable boards for sustainability
- Available in multiple lengths to accommodate exacting installations
- Multiple wattages and lumen output for maximum flexibility within any application
- Four (4) standard color temperatures from 2700K-4000K; non-standard available
- Compatible with all common dimmer and control standards such as 0-10V, 3-wire, forwardphase w/neutral, DALI and DMX. For others, please contact factory.
- High efficiency design delivers more lumens per watt
- CV is used throughout all Whitegoods products for color and performance consistency
- 5-year warranty

Technical Data

- form linear
- circuitry parallel
- power (W/ft) XXX 3.2W, 6.4W
- supply type CV
- operating voltage (VDC) 24
- color rendering index Ra* 82
- MacAdam 3 step
- viewing angle (°) 116
- LED (SMD) quantity (per foot) 42
- PCB substrate FR4
- lifetime–L70 (h)** 60,000
- working temperature -20°C - 60°C

*Typical. Higher CRI available
 **Tested to LM80

Power (w/ft)	CCT (k)	Lum.Flux (lm/ft)	lm/watt
3.2	2700	431	134
3.2	3000	468	146
3.2	3500	468	146
3.2	4000	485	151
6.4	2700	729	114
6.4	3000	790	123
6.4	3500	790	123
6.4	4000	820	128

90+ CRI will result in 16% lower lumen output.
 Conformal coated boards for damp and wet location applications are available.