



WARM DIM

The VersaTrim Warm Dim luminaire enhances users expectations by lowering the color temperature as the intensity is reduced, just like lighting in the evening. The color temperature ranges from 3000K to 1800K and is available in downlight/adjustable configuration and with an assortment of trim selections. This technology is typically used in residential, multifamily, hospitality, and dining applications.

Aperture Size:
4"

Lumen Range:
Versatrim - 850 lm
Versatrim Adjustable - 730 lm

Color Temperatures:
2700K, 3000K, 3500K, 4000K

LED Life:
50,000 Hours

LED Type:
Cree LED

Versatility:
Interchangeable reflectors/trims, optics & filters

WARM DIM



VERSATRIM DOWNLIGHT



VERSATRIM ADJUSTABLE

COLOR TEMPERATURE

WARM DIM

3000K - 1800K

HOUSING



New Construction

Remodel

LUMENS PACKAGE

Versatrim - 850 Lm

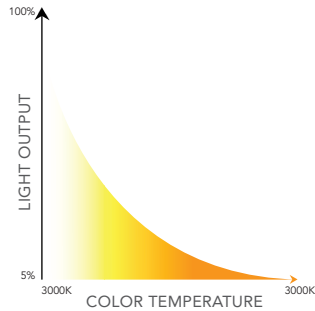
Versatrim Adjustable - 730 Lm

DIMMING

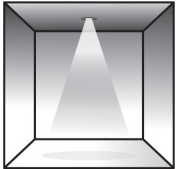
Available in 9 driver selections

- Standard Triac/ELV
- 0-10V Dimming (800 lumens)
- Lutron Hi-Lume Premier Ecosystem 0.1% w/soft on, fade to black dimming
- Lutron Hi-Lume 1% Ecosystem with soft on, fade to black dimming
- Lutron Hi-Lume 5% Ecosystem
- Hi-Lume 1% 2-wire
- eldoLED Eco 1% Dim (0-10V)
- eldoLED Solo 0.1% Dim (0-10V)
- eldoLED Solo 0.1% Dim (DALI)

DIMMING CURVE



Versatrim



Versatrim Adjustable

