

E Series LED

Recessed Downlighting

Optimized Value, Performance You Can Trust

Combining dependable performance, low cost and the energy-saving benefits of up to a 50,000 hour rated life, E Series LED recessed modules from Lithonia Lighting® offer an optimal value for a variety of residential and light commercial applications. With apertures ranging from 3" to 6" in multiple color temperatures, the flexibility of E Series makes it the perfect LED option for high-volume projects and everyday stock business.

Key Features:

- **More flexibility** with 5"/6" compatibility in one module
- **Smaller aperture options** with 3" and 4" modules, and 3"/4" compatibility in one module
- **Color temperature** choice of 2700K, 3000K, 3500K, 4000K or 5000K
- **Wet location** listed for indoor and outdoor installations
- **Line voltage dimmable** to 10% with our patent pending zero inrush driver to put more modules on a dimmer circuit



3BE Series - 3" LED Modules



43BE Series - 3"/4" LED Modules



4BE Series - 4" LED Modules



65BE Series - 5"/6" LED Modules

Learn more about the LED E Series at www.lithonia.com

E Series LED Recessed Downlighting

Whether for new construction or retrofit projects, installation is easy. E Series modules fit 3", 4", 5" or 6" recessed housings from most manufacturers and are wet location listed.

Ordering Information

All configurations of this product are considered "standard" and have short lead times.

EXAMPLE: 3BEMW LED 30K 90CRI L2XLED T24

3" LED Modules

Series/Finish	LED	CCT / CRI / W / Lumens ¹	Voltage	Housing Options
3BEMW 3" baffle LED module, matte white	LED LED	30K 90CRI 3000K / 90CRI / 7.3 / 460L 40K 90CRI 4000K / 90CRI / 7.9W / 510L 50K 90CRI 5000K / 90CRI / 7.0W / 520L	(blank) 120V	L2XLED T24 3" new construction rough-in LED base L2XRLED T24 3" remodel rough-in LED base



Ordering Information

All configurations of this product are considered "standard" and have short lead times.

EXAMPLE: 43BEMW LED 27K L2XLED T24

3" / 4" LED Modules

Series/Finish	LED	CCT / CRI / W / Lumens ¹	Voltage	Housing Options
43BEMW 3"/4" baffle LED module, matte white	LED LED	27K 2700K / 80CRI / 8.3W / 570L 30K 3000K / 80CRI / 8.5W / 590L 40K 4000K / 80CRI / 8W / 600L	(blank) 120V	L3LED T24 4" new construction rough-in LED base L3RLED T24 4" remodel rough-in LED base L3 4" new construction rough-in ² L3R 4" remodel rough-in ² IC1 4" IC new construction housing ² L2XLED T24 3" new construction rough-in LED base L2XRLED T24 3" remodel rough-in LED base
43SEMW 3"/4" smooth LED module, matte white				



Included:
GU10 adapter



Ordering Information

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EXAMPLE: 4BEMW LED 27K 90CRI L3LED T24

4" LED Modules

Series/Finish	LED	CCT / CRI / W / Lumens ¹	Voltage	Housing Options
4BEMW 4" baffle LED module, matte white	LED LED	27K 90CRI 2700K / 90CRI / 9.8W / 650L 30K 90CRI 3000K / 90CRI / 9.8W / 700L 35K 90CRI 3500K / 90CRI / 10W / 700L 40K 90CRI 4000K / 90CRI / 11.9W / 720L 50K 90CRI 5000K / 90CRI / 9.8W / 700L	(blank) 120V	L3LED T24 4" new construction rough-in LED base L3RLED T24 4" remodel rough-in LED base L3 4" new construction rough-in ² L3R 4" remodel rough-in ² IC1 4" IC new construction housing ²



Ordering Information

EXAMPLE: 65BEMW LED 27K 90CRI L7XLED T24

5" / 6" LED Modules

Series/Finish	LED	CCT / W / Lumens ¹	CRI	Voltage	Housing Options
65BEMW 5"/6" baffle LED module, matte white	LED LED	27K 2700K / 12.1W / 750L 30K 3000K / 11.9W / 835L 35K 3500K / 11.7W / 825L 40K 4000K / 11.9W / 845L 50K 5000K / 12.12W / 825L	90CRI 90CRI ³	(blank) 120V	L7XLED T24 6" new construction rough-in LED base L7X 6" new construction rough-in ² L7XR 6" remodel rough-in ² L7XP 6" new construction shallow rough-in ² L7XPR 6" remodel shallow rough-in ² LCP 6" new construction shallow rough-in ² L5LED T24 5" new construction rough-in LED base L5 5" new construction rough-in ² L5R 5" remodel rough-in ² IC21 6" IC shallow new construction housing ² IC21R 6" IC shallow remodel housing ² IC22 6" IC new construction housing ² IC22R 6" IC remodel housing ² IC23 6" IC new construction housing, no plate ² IC23R 6" IC remodel housing, no plate ²
	HI LED High Lumen LED	27K 2700K / 11.7W / 1090L 30K 3000K / 11.9W / 1100L 40K 4000K / 11.9W / 1110L	(blank) 80CRI		



Notes:

¹ Total system delivered lumens.

² Must be ordered on a separate line.

³ Can be used to comply with Title 24, Part 6, JA8 high efficacy LED light source requirements.

Included with all E Series configurations: E26 adapter



Visit www.lithonia.com for more information.