

NEW E Series LED Recessed Modules

Optimized Value, **Performance You Can Trust**

Combining **dependable performance, low cost** and the **energy-saving benefits of as much as 35,000 hour-life LED**, E Series LED recessed modules from Lithonia Lighting® offer an optimal value for a variety of residential and light commercial applications. With **4" to 6" coverage available in multiple color temperatures**, the cost and flexibility of E Series makes it the perfect LED option for high-volume projects and everyday stock business.

- **More flexibility** with 5" and 6" compatibility in one module
- **Wet location** listed for indoor and outdoor installations
- **Instant on** and Center2Edge™ dimming like traditional sources
- **Line voltage dimmable** to 10% with our patent pending zero inrush driver to put more modules on a dimmer circuit





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



Product	4BEMW LED 27K	4BEMW LED 30K	4BEMW LED 40K
Lumens	475	525	575
Wattage	10.3	10.3	10.3
LPW	46.1	51.0	55.8
CRI	82	82	82
CCT	2700	3000	4000
Mounting	Friction Clips		



Product	65BEMW LED 27K	65BEMW LED 30K	65BEMW LED 40K
Lumens	590	650	675
Wattage	11.9	11.9	11.9
LPW	49.6	54.6	56.7
CRI	82	82	82
CCT	2700	3000	4000
Mounting	Torsion Springs		

Included Items: E26 adapter



Ordering Information

For shortest lead time, configure product using bolded options.

EXAMPLE: **65BEMW LED 27K L7XLED T24**

Series/Reflector	Finish	Lamps/Lumens	Color Temperature	Voltage	Housing
4BE 4" Baffle LED Module	MW Matte White	LED 525 Lumens	27K 2700K	(blank) 120V	L3LED T24 New construction rough-in LED base
65BE 5" & 6" Baffle LED Module		LED 650 Lumens	30K 3000K		L3RLED T24 Remodel rough-in LED base
			40K 4000K		L5LED T24 New construction rough-in LED base
					L5RLED T24 Remodel rough-in LED base
					L7XLED T24 New construction rough-in LED base
					L7XRLED T24 Remodel rough-in LED base

