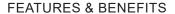


BWQ Series

4' ECONOMY LED WRAP LUMINAIRE

The BWQ series is a cost effective, 4' long, LED wrap luminaire that is a perfect replacement for fluorescent wraps. It is designed to deliver general ambient lighting in a variety of indoor settings, including schools, offices, hospitals and stores. The BWQ features easy ceiling surface mount installation, making it the perfect choice for both new construction and retrofits. The BWQ series provides 4400 lumens, long-life, uniform illumination and includes standard 0-10VDC dimming capability.



- 4' Long, modern aesthetics
- · Steel enclosure with a white power coat finish
- · Opal polycarbonate lens
- Up to 117 LPW
- Available in 3000K, 3500K, 4000K and 5000K CCT
- \cdot L70 > 100,000 hours
- CRI ≥80
- 0-10V Dimming driver
- Easy ceiling surface mount installation in new construction or retrofit
- Simply lift lens out for access to wiring compartment for wiring and mounting
- cULus listed for Damp Locations
- DesignLights Consortium® (DLC) Qualified DLC qualified under manufacturer: Best Lighting Products QPL#: WRE-4FT-44L-35K, WRE-4FT-44L-4K, WRE-4FT-44L-5K
- Operating temperatures: -20°C to 50°C (-4°F to 140°F)
- Complies with IEEE C.62.41-1991, input transient protection (2.5kV)
- Five Year warranty (terms and conditions apply)



SPECS AT A GLANCE

Length	4'				
Wattage (W)*	38W				
CCT (K)	3000K	3500K	4000K	5000K	
Lumens (Im)	4194	4433	4452	4452	
Efficacy (LPW)	110	116	117	117	
CRI	≥ 80				
Input Voltage	120-277VAC, 50-60Hz				
Operating Temp	-20°C to 50°C (-4°F to 140°F)				
Certifications	cULus Listed for Damp Locations, DLC				
Warranty	5 Years				
Weight*	3.7lbs				

^{*} Nominal Wattage, tested at 5000K CCT. Values at 120/277VAC.

Note: Environment and application will affect actual performance. Typical values and 25°C (77°F) used for testing. Specifications subject to change without notice.

ORDERING INFORMATION (Example: BWQ-4-38-4K)

Series	Size	Wattage	ССТ
BWQ	4 = 4'	38 = 38W	3K1 = 3000K
			35K = 3500K
			4K = 4000K
Notes			5K = 5000K
¹ Not a DL	C Qualified mo	odel	

DIMENSIONS

