



LOCATION		DATE
PREPARED BY		QUANTITY
COMMENTS		FIXTURE TYPE

LED Center Basket

The latest in optical and LED technology for use in many commercial applications. The Center Basket design provides a very pleasant volumetric soft light that fills any interior space giving it a larger, brighter and more productive ambiance.

Features

All reflective surfaces are finished after fabrication with high reflectivity white paint for uniform illumination. Enclosed high efficiency acrylic center lens features linear prisms for high performance without pixilation. Low W/ft2 ratio meets most restrictive lighting power density codes. Equipped with integral sensor that dims the fixture to either 10%, 20%, 30%, or 50% of full light output for safety and code compliance and automatically switches to full illumination when motion is detected.

Construction

Rugged construction, solid die formed, cold-rolled steel housing. All surfaces powder coated after fabrication. Frosted acrylic diffuser provides even constant light while reducing glare. Lens design and materials provide uniform appearance without pixilation.

Electrical

Equipped standard with 0-10V continuous dimming drivers that works with any standard 0-10V control/dimmer. A long-life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life maintenance costs.

Certification

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. Adheres to LM70, LM80, and TM21 industry standards. Design lights Consortium (DLC) qualified product. Not all models of this product may be DLC qualified. Please check the DLC product list at www.designlights.org/qpl.

Warranty

5-year limited warranty. See complete warranty for terms and conditions (labor not included.)

Ordering Information

Model Number	Voltage	Wattage	CRI	Lumens	CCT	Dimmable	Size
ICBL-2230-MVD-835	120V-277V	30W	80	5190	3500	0-10V	2 X 2
ICBL-2230-MVD-840	120V-277V	30W	80	5190	4000	0-10V	2 X 2
ICBL-2440-MVD-835	120V-277V	40W	80	6920	3500	0-10V	2 X 4
ICBL-2440-MVD-840	120V-277V	40W	80	6920	4000	0-10V	2 X 4

