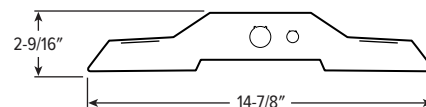




CATALOG #:

TYPE:

PROJECT:



FEATURES

- Ready to ship in 48 hours with on-hand inventory to support immediate job requirements
- Optimized for single-person installation and easy to service with long-lasting performance
- Ultra-low 2-9/16" fixture depth
- Up to 45°C ambient rating
- Micro-prismatic lens reduces glare
- Energy-saving alternative designed to replace traditional HID or fluorescent high bays
- High-performance up to 149 lm/W
- Quick-wire access plate in back of fixture housing for easy attachment of incoming power supply
- All parts painted after fabrication to provide safe installation without gloves
- Made Right Here® in the USA

ORDERING INFO

| CATALOG NUMBER | LENGTH | LUMENS | CRI | CCT | SHIELDING | MOUNTING | DRIVER | VOLTAGE | UPC CODE |
|---|--------|----------|-----|-------|---|-------------------------------|-----------------------|----------|--------------|
| GS-2-L240/840-CA-(2)VBY/L-10/PWU-QS-DIM-UNV | 2' | 24,000lm | 80 | 4000K | Clear acrylic lens | (2) Y-hangers with loop cable | Dimming driver, 0-10V | 120-277V | 850047638434 |
| GS-2-L240/840-MD-(2)VBY/L-10/PWU-QS-DIM-UNV | | | | 4000K | Medium distribution, micro-prismatic acrylic lens | | | | 850047638489 |
| GS-2-L240/850-CA-(2)VBY/L-10/PWU-QS-DIM-UNV | | | | 5000K | Clear acrylic lens | | | | 850047638861 |

SPECIFICATIONS

- HOUSING/REFLECTOR – Die-formed aluminum housing.
- SHIELDING – Clear or micro-prismatic acrylic lens.
- FINISH – 92% minimum average reflective white polyester powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.
- ELECTRICAL – High-quality mid-power LED boards. L80 at 72,000 hours per IES TM-21. -40°C minimum to 45°C maximum ambient operating temperature standard. 50/60 Hz constant current driver.
- MOUNTING – Suspended. Indoor applications only. Fixture weight is 6.5lbs.
- PACKAGING – One fixture per box, 90 per pallet.
- LISTINGS –
 - cCSAus certified as luminaire suitable for dry or damp locations.
 - DesignLights Consortium qualified product. Not all versions of this product may be DLC qualified, see the DLC Qualified Products List at designlights.org/QPL
 - Build America, Buy America (BABA) and Buy American Act (BAA) compliant. Request certification at hew.com/buy-american
- WARRANTY – 5-year limited warranty, see hew.com/warranty





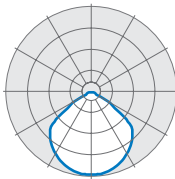
FIXTURE PERFORMANCE DATA

| CATALOG NUMBER | CCT | DELIVERED LUMENS | WATTAGE | EFFICACY (lm/W) |
|---|-------|------------------|---------|-----------------|
| GS-2-L240/840-CA-(2)VBY/L-10/PWU-QS-DIM-UNV | 4000K | 24420 | 169 | 144 |
| GS-2-L240/840-MD-(2)VBY/L-10/PWU-QS-DIM-UNV | 4000K | 23199 | 169 | 137 |
| GS-2-L240/850-CA-(2)VBY/L-10/PWU-QS-DIM-UNV | 5000K | 25153 | 169 | 149 |

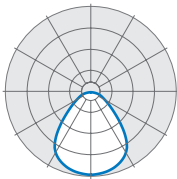
Photometrics tested in accordance with IESNA LM-79. Results based on 80 CRI/4000K CCT, wattage for 120V input, and 25°C ambient temperature. Actual performance may vary +/-5%.

DISTRIBUTION CURVES

CA Shielding

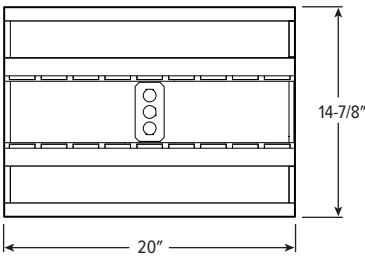


MD Shielding

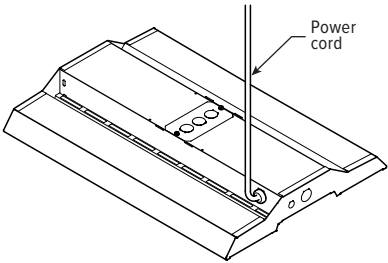


FIXTURE DETAILS

BACK VIEW



POWER ENTRY



Y-HANGERS

