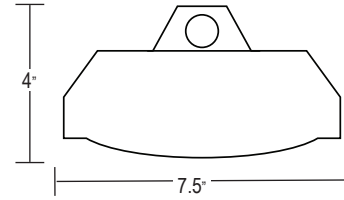
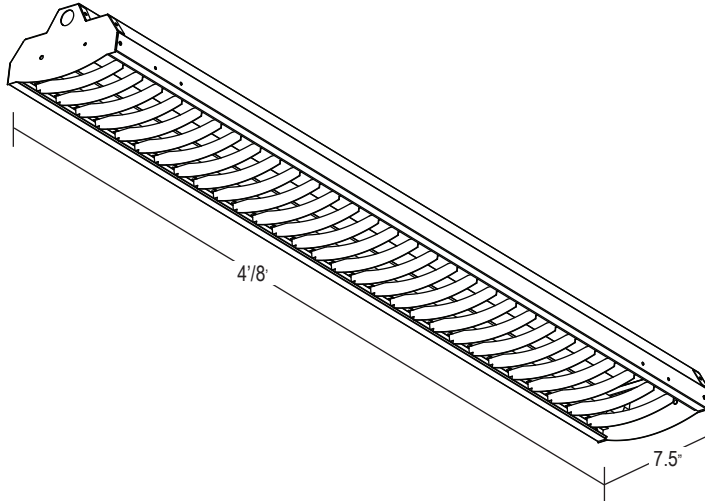


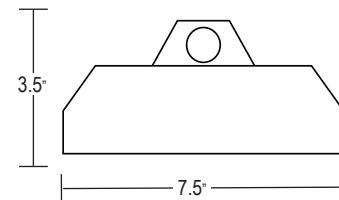
Applications

The Unibody construction (one-piece channel with riveted end caps) is much stronger than the channel/hood prevalent in the marketplace. The MBR is ideal for applications where appearance and performance are important, such as schools, offices, or retail store applications.

Dimensions



Radial - Baffle



Standard - Open or Lensed

Features

High fixture efficiency and optical control deliver the peak candlepower needed to produce desired illumination levels from high mounting heights.

- Instant on/off control
- Improved horizontal and vertical illumination
- 85 CRI (fluorescent) v. 65 CRI (metal halide)
- 95%+ Lumen Maintenance (fluorescent) v. 50% Lumen Maintenance (metal halide)
- 80+ maintained Lumens per watt
- Energy savings of 25% or more vs. HID fixtures

Additional Options (installed on fixture)

- Battery pack
- Motion Sensor
- Fusing
- Cord Sets
- Flexible Wiring

Accessories (order separately)

- Chain Hanger, 36"
 - Safety Chain, 24"
 - Aircraft Cable, 2-toggle, 18" legs, 10"
- * 2 hangers/kit

HC36 *
SCKFV
MHYTGB10 *

Photometrics

SC Across Definitions:

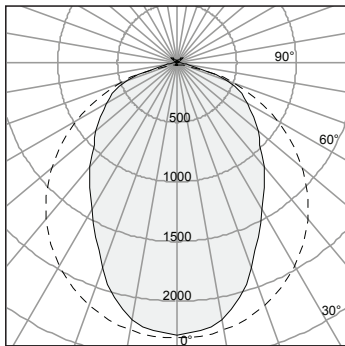
Focus = < 0.9 Spacing Criterion (SC)

Spread = 1.4 to 1.8 Spacing Criterion (SC)

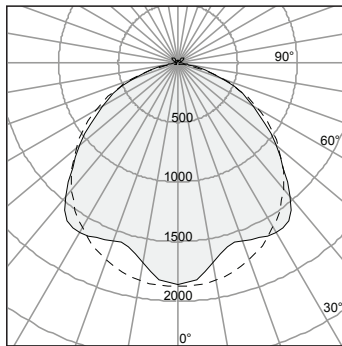
Task = 0.9 to 1.2 Spacing Criterion (SC)

Broad = > 1.8 Spacing Criterion (SC)

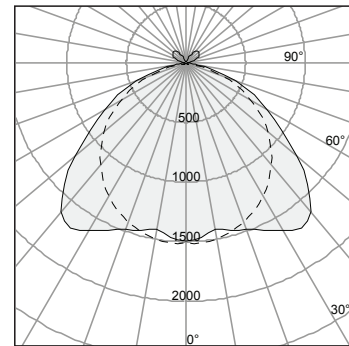
Normal = 1.2 to 1.4 Spacing Criterion



MBR4 2 32 T1X12
Test #ABA200696_M
Fixture Efficiency: 91.2%
SC Across: 1.0, SC Along: 1.3



MBR4 2 32 N1X12
Test #ABA200764_M
Fixture Efficiency: 85.4%
SC Across: 1.4, SC Along: 1.3



MBR4 2 32 S1X20U
Test #ABA200768_M
Fixture Efficiency: 90.7%
SC Across: 1.7, SC Along: 1.3

