

55056

LED DIAMOND HIGH BAY™ 6L

TECHNICAL DATA SHEET

FEATURES



- Use 30% less energy than a traditional fluorescent fixture.
- A high performance reflector maximizes light output from six T8 lamps.
- Angled back and flange-less sides that diminish dust build-up on the housing.

HOUSING

22 gauge cold rolled steel. All steel surfaces are painted after fabrication with high gloss baked enamel applied over iron phosphate pre-treatment for maximum adhesion and rust resistance.

REFLECTOR

86% total reflectance, segmented optics utilizing specular aluminum.

WIRING

LED ready with non-shunted sockets.

MOUNTING

Designed for pendant or chain mounting, adjustable cable. Sufficient knockouts are provided on ends and back to accommodate multiple mounting configurations

ACCESSORIES

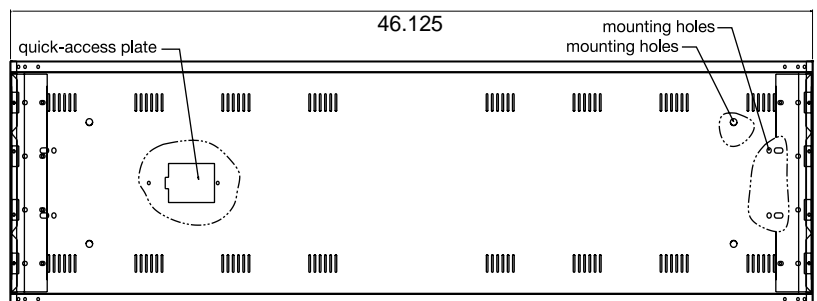
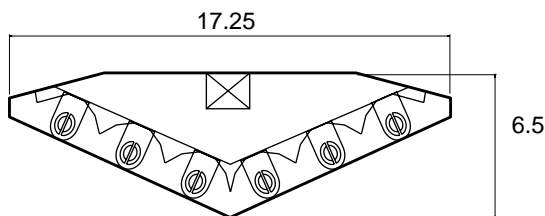
Occupancy sensors and lens covers available.

APPLICATION

Larger warehouses, retail applications, commercial buildings and work areas.

SPECIFICATIONS	
Lamp Type	LED T8
Input Voltage	No Ballast
Construction	22 Gauge C.R.S
Finish	High Gloss Baked Enamel
Reflector	86% MIRO4 Aluminum
Dimension (Inches)	46.1"(L) x 11.9"(W) x 4.5"(H)

DIMENSIONS



ORDERING

ITEM#	DESCRIPTION	LAMP	NO. OF LAMPS	CASE
55056	LED DIAMOND HIGH BAY™ FOR 6 T8	T8	6	1