

Miller Induction Lighting
2 x 2 Lay-In Troffer Ceiling Fixture
120V - 277V 40W / 60W / 80W / 100W

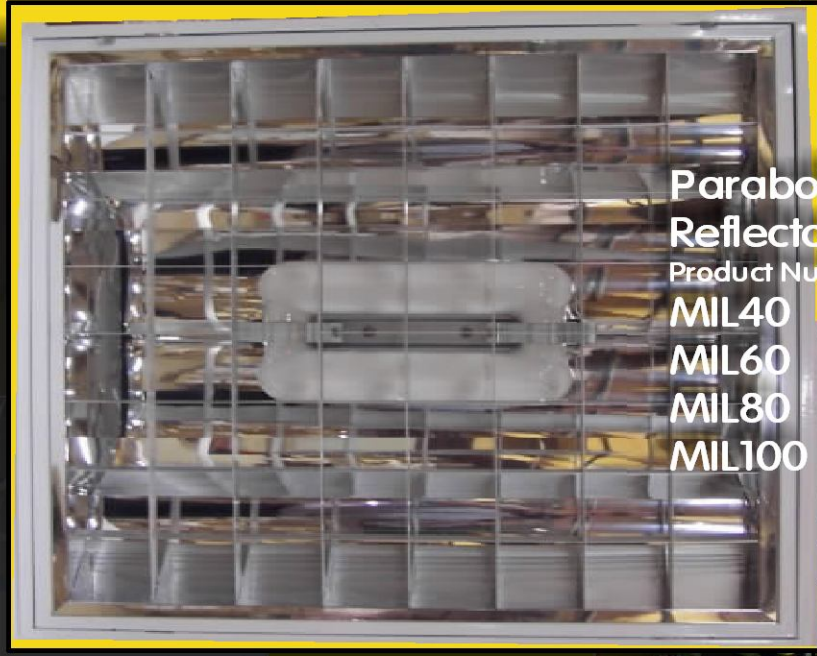
Saves Energy - Long Life

THIS FIXTURE QUALIFIES FOR ENERGY SAVINGS REBATES FROM MANY ENERGY PROVIDERS.

MIL-series 2 x 2 Lay-In Troffer Ceiling Fixture

Replaces HID and Fluorescent Ceiling Fixtures

MIL100 can easily replace 200W HID



Parabolic Reflector Fixture

Product Numbers

- MIL40 40W**
- MIL60 60W**
- MIL80 80W**
- MIL100 100W**



2 x 2 Lay-In Troffer Ceiling Fixture

Uses:

Commercial Offices, Lobbies, Waiting Areas, Auto Dealership Showrooms, Conference Centers, Restaurants, Commercial Walkways, Passages, Hallways, Exhibition Halls, Retail Stores, Malls, Fast Food Restaurants, Airports, Classrooms, Areas with high ceilings and requiring intense light

Features:

- Higher Color Rendering Index is Closer to Natural Light
- Long Life average bulb/generator life approx. 100,000 hours
- Aluminum Housing Powder Coated for Durability
- High-Grade anodized aluminum Parabolic reflector designed for optimal light distribution

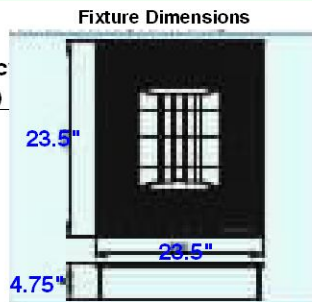
Acrylic Prism Lense Fixture

Product Numbers

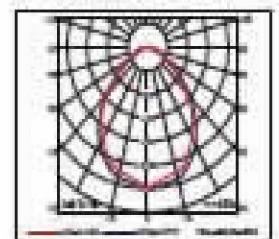
- MIL40A 40W**
- MIL60A 60W**
- MIL80A 80W**
- MIL100A 100W**

Specifications:

Miller Model #	Watts	Volts	Amps	CRI	Ta	Tc	Power Factor	Efficiency (Lm/ W)
MIL40	40	120-277VAC		≥80	-20 - +40C	+65C	0.95	80 - 85
MIL60	60	120-277VAC		≥80	-20 - +40C	+65C	0.95	80 - 85
MIL80	80	120-277VAC		≥80	-20 - +40C	+65C	0.95	80 - 85
MIL100	100	120-277VAC		≥80	-20 - +40C	+65C	0.95	80 - 85
Frequency	THD	Average Lifetime (Hrs)						
50-60 HZ	< 10%	100,000						



Distribution curve flux



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