



OCLM SERIES

Aesthetic mirror fixture

An aesthetically designed high efficiency dressing area fluorescent mirror lighting fixture (mirror not included). The fixture housing is constructed of cold rolled steel that is post painted with a highly durable powder coat making this an excellent choice for areas where some abuse may occur. All seams and joints are kept to very light tolerances, also minimizing chances of abuse. The OCLM fixture is ideal for dressing rooms, fitting areas and anywhere where mirror lighting is needed.

Light Distribution

The full height (5 feet) rounded lens and lamp creates the excellent light distribution desired in a retail dressing area.

Mounting Methods

The OCLM comes standard with brackets for wall mounting adjacent to mirror sides.

Product Construction

The OCLM fixture housing and wall brackets are brake formed from heavy gauge cold rolled steel. Fixture ends are welded for strength and rigidity. The bottom finished ends and top mirror retainer are fabricated from 0.125" aluminum plate. The housing, wall brackets, top & bottom plates are post painted with a custom, durable, powder-coat finish available in a choice of colors. Top mirror retainer and bottom finish plates are secured using standard Philips head screws or optional tamper proof screws.

Diffuser

Curved linear prismatic acrylic diffusers, designed for low glare and excellent light distribution, are incorporated around each lamp.

Lampholders

Made of a Polycarbonate material; these locking-style lampholders are utilized to ensure positive lamp retention. Additionally, the material contributes to a longer life product in high temperature applications.

Ballasts

All ballasts are electronic instant-start (T8) as a standard. Optional ballasts are available, consult factory for available systems and system specifications. Available voltages: 120v, 277v, 347v and voltage sensing 120-277v.

Listings

All fixtures are UL and CUL listed.

Please specify when ordering

Fixture Series	Lens Type	# of Lamps	Lamp Type	Voltage	Ballasts	Ballast Type	Color Options	Lamp Color
OCLM								

Fixture ordering guide

[illegible]

*I New smaller mirror frame size (this optional mirror also comes fully assembled).

*2 Fixture includes 2 lamps total, 1 per side of mirror.

Available fixture selections

Lens Selections	Ballast Selections	Voltage Selections	Color Options	Lamp Color Selections
CL Clear Lens	LI Low Ballast Factor (LBF) Electronic	12 120V	B Brushed Aluminum	BLANK Lamps Not Included
W Opaque	SI Standard Ballast Factor (NBF) Electronic	27 277V	W White	830 80+ CRI, 3000K
	PS Programmed Start (NBF)	34 347V	R Red	835 80+ CRI, 3500K
		UV 120-277V	S Silver	841 80+ CRI, 4100K
			G Gray	850 80+ CRI, 5000K
			CC () Custom Color (Specify Color)	
Lamp Type Selections				
40 F40T8 System				

Common fixture selections

Catalog number	System	# of lamps	Wattage (120/277V)*	Initial system lumens*	Mean system lumens*
OCLM CL 240T8 UV 1LI W	T8	2	67w / 66w	6,418	5,950
OCLM W 240T8 UV 1LI G	T8	2	67w / 66w	6,418	5,950
OCLM CL 240T8 UV 1SI S	T8	2	74w / 72w	7,626	7,070
CLMS CL 240T8 UV 1LI CC(PBS)	T8	2	67w / 66w	6,418	5,950

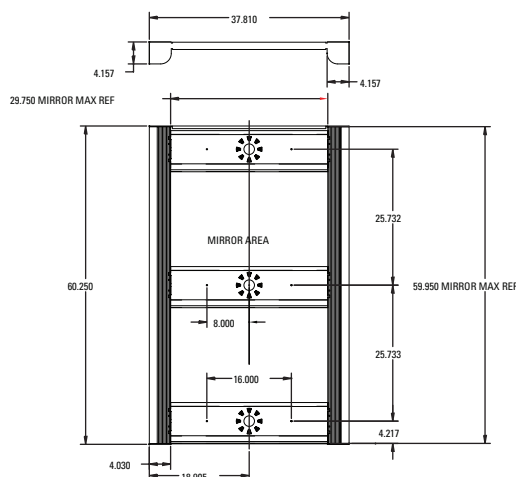
*Wattages may vary depending on the ballast manufacturer and lamp type used.

Initial and mean system lumens are the initial/mean lumen output of the lamp/ballast system as rated by lamp and ballast manufacturer and may vary from manufacturer to manufacturer.

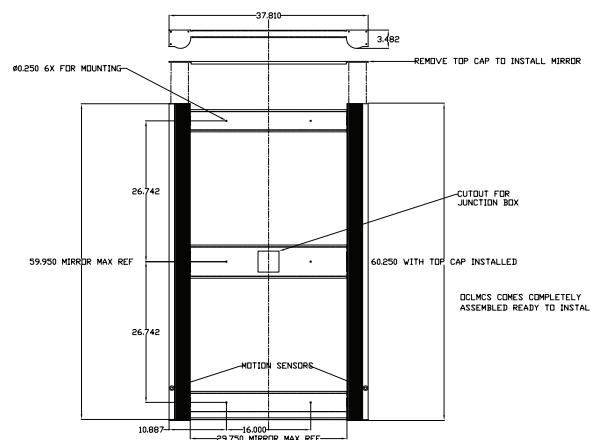
Specifications and dimensions subject to change without notice. Contact Philips Optimum for current availability and ordering information.

Dimensional drawing

Standard OCLM



Smaller Frame OCLMS



Fixture Type:

Catalog #: _____ **Quantity:** _____

Project: _____