

CUSTOM LIGHTING LTD.

M A N U F A C T U R I N G • D E S I G N • T E C H N O L O G Y

CL-HI5HO-(OE)-8ft. (6 Lamp Profile)

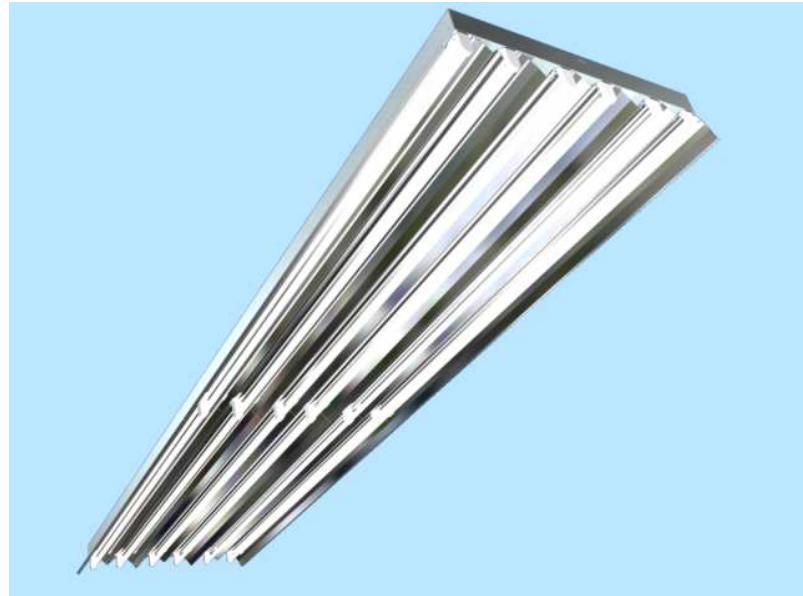
Mid-High Bay Fixture

Ideal for both mid and high-bay applications, the HI5HO-(OE) is engineered for twelve 54w T5HO lamps and high-reflectance Miro IV specular reflector.

Durable galvanized housing designed with a wide ballast cavity maintains efficient lamp operation and optimizes heat dissipation from the ballasts.

Exceptional optical performance to meet narrow through wide light distribution requirements.

Access plates permit ease of installation and ballast maintenance and replacement. Designed for surface or chain mounting applications.

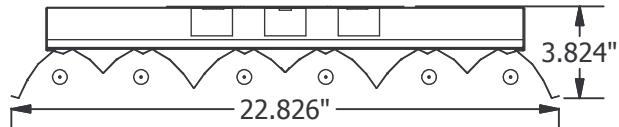


CL-HI5HO-(OE)-8ft. (6 Lamp Profile)

All fixtures CSA approved.



SIDE VIEW



END VIEW

Multiple Switching Wiring Diagram



Ordering Logic

(Choose from available options)

MODEL	FINISH	REFLECTOR MATERIAL	NO. LAMPS / FIXTURE	LIGHT DISTRIBUTION	MULTIPLE SWITCHING	BALLAST TYPE	VOLTAGE
CL-HI5HO-(OE)		<input type="checkbox"/> M - MIRO IV	<input type="checkbox"/> 12 - 12 LAMPS (6 LAMP Profile)	<input type="checkbox"/> N - NARROW <input type="checkbox"/> M - MEDIUM <input type="checkbox"/> W - WIDE	<input type="checkbox"/> A <input type="checkbox"/> SP - Special	<input type="checkbox"/> EL - ELECTRONIC Program Start <input type="checkbox"/> XX - SPECIFY BALLAST	<input type="checkbox"/> 1 - 120 VOLT <input type="checkbox"/> 2 - 277 VOLT <input type="checkbox"/> 3 - 347 VOLT
	<input type="checkbox"/> GLV - GALVANIZED <input type="checkbox"/> PF - PRE-FINISHED WHITE						