

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-HIBS (6 Lamp) T8 High-Mid Bay Fixture

Ideal for both high and mid-bay applications, the CL-HIBS is engineered to utilize six 32w T8 lamps and a high-reflectance Miro IV specular reflector.

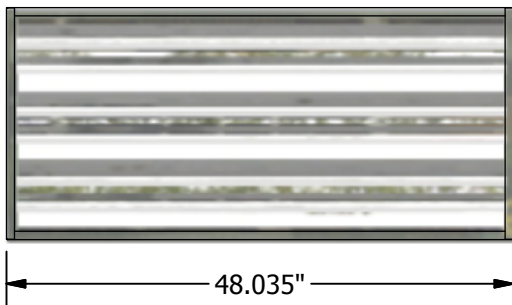
Housing built from durable galvanized or post-painted steel. A clear Lexan acrylic slide-in lens protects the lamps and reflector and simplifies cleaning and lamp maintenance. On the top of the housing, a quick access plate permits ease of installation.

Designed for surface or chain-mounting applications.

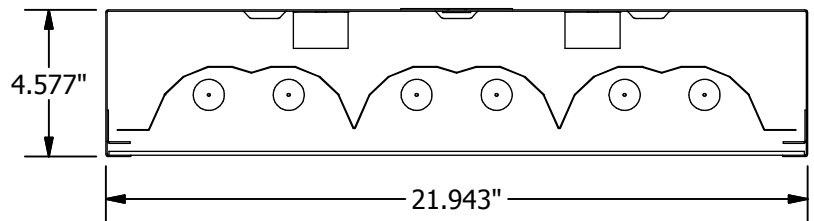


CL-HIBS-GLV (6 Lamp)

All fixtures CSA approved.



BOTTOM VIEW



END VIEW

Ordering Logic (Choose from available options)

CL-HIBS MODEL	FINISH	REFLECTOR MATERIAL	NO. LAMPS / FIXTURE	BALLAST TYPE	LENS STYLE	VOLTAGE
CL-HIBS	<input type="checkbox"/> GLV - GALVANIZED <input type="checkbox"/> PS - POWDER SMOOTH WHITE	<input type="checkbox"/> M - MIRO IV	<input type="checkbox"/> 6 - 6 LAMPS	<input type="checkbox"/> EL - ELECTRONIC Program Start <input type="checkbox"/> XX - SPECIFY BALLAST	<input type="checkbox"/> LX - CLEAR LEXAN <input type="checkbox"/> AC - CLEAR ACRYLIC <input type="checkbox"/> WG - WIRE GUARD	<input type="checkbox"/> 1 - 120 VOLT <input type="checkbox"/> 2 - 277 VOLT <input type="checkbox"/> 3 - 347 VOLT



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