

Project:		
Location:		
Model#:	HORLED2-130E1OL850	Type:
Client:		Qty:
Prepared by:		Date:

SERIES SPECIFICATIONS



The HORLED2 LED high bay is suitable for general propose lighting in a wide variety of environments, such as commercial, industrial, retail or warehouse lighting applications. The body is constructed of 24 gauge, made in USA commercial grade steel with hot dip galvanized finish (6.5m on both sides). Paint after fabrication (PAF) of galvanized body adds high resistance to rust over its lifetime. LED drivers deliver dimming from a 1-10V control signal. Dims to 10% standard. UL listed to US and Canadian safety standards. For use in ambient operating temperatures ranging from -13°C to 50°C. Fixture is Buy American Act (BAA) compliant. DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.



PERFORMANCE SPECIFICATIONS

Initial Lumen Output: 13000 Lumens

Efficacy: 130 LM/W