

CRVB LED Sealed High Bay

Ideal for cleanroom and adverse environments.

The CRVB by Certolux is a specification-grade is a sealed industrial LED High Bay certified for high ambient temperatures and extreme wet locations.

The housing is corrosion resistant and rigid due to its glass-filled polyester construction. The use of over-center latches and form-in-place polyurethane gaskets provides a reliable and repeatable seal capable of withstanding frequent 1500psi spray-down. CRVB-XH models are listed for use with classified hazardous locations.

This Sealed high bay offers options from 8000 to 30,000 lumens. Most models are ready for extreme ambient temperatures ranging from -40 to 55 °C. (See spec sheet for details.)

Features:

- Emergency battery pack
- Integral Motion Sensors
- Tamper Resistant Latches
- Stainless Steel Latches
- Clear, textured polycarbonate lens with linear ribs

Optical:

- 80 and 90 CRI options
- Options for integrated controls

Applications:

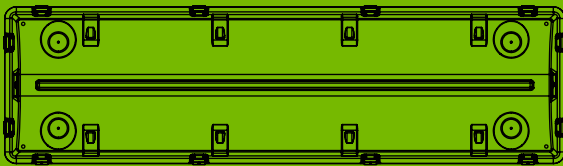
- Food Processing
- USDA/AAFC Meat Dairy Inspection
- Locker Rooms
- Indoor Sports
- Industry
- Manufacturing
- Refineries
- Gas Storage
- Chemical Plants
- Textiles
- Water Treatment Facilities



Optional P67 - Frosted high impact acrylic shown here

* Note: Fixture selection for classified hazardous locations are performed solely by professionals familiar with the application and hazard involved.

Stainless steel mounting brackets



End View



Side View

