

The Q Series IP65 Rated High Bay features a 2FT lightweight extruded aluminum body and up to 28,500 lumens, resulting in a versatile solution for endless applications. The included mounting hardware makes the Q Series IP65 Rated High Bay quick to install and will provide a long-lasting, durable light source for years to come. This waterproof, up to 50°C (122°F) temperature rated, high bay is the perfect light for extreme applications.

Reasons to choose the Q Series IP65 Rated High Bay from TCP

- Lightweight, quick install construction
- High temperature rating of up to 50°C (122°F)
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- IP65 rated
- 0-10V smooth dimming

Ideal Applications

- High ceiling locations
- Commercial settings
- Industrial settings
- Water sports arenas
- Warehouses
- Other wet applications











Not all versions of this product are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.



- 50,000 hour rated life
- Wide 120 degree beam spread
- Optional controls available
- Includes 2-foot power cord



Q Series IP65 Rated High Bay

Applications

The Q Series IP65 Rated High Bay is a versatile solution for endless wet location applications. It's ideal for high ceiling, commercial, and industrial settings. With its lightweight extruded aluminum body and included mounting hardware, the Q Series IP65 Rated High Bay by TCP is quick to install and will provide a long-lasting, durable light source for years to come.

Features

- Lightweight, quick install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- IP65 wet location rated
- 0-10V smooth, no-flicker dimming
- 250W or 400W HID equivalent
- Long 50,000 hour rated life
- Wide beam spread due to LED design providing a clean cutoff
- Optional battery backup available

Hardware Included

- 2 tong hangers
- 5' jack chains
- 2' pre-wired cord

Installation

Before hanging installation, please consult your local ordinances and building codes.

Catalog Ordering Matrix Example: GHB2UZDA250KIP							
FAMILY	LENGTH	VOLTAGE	CONTROLS	LUMEN PACKAGE (Power) ¹ , ²	COLOR TEMPERATURE	WET LOCATION RATING	SPECIAL RATING
QHB – Q Series High Bay	2 - 2 foot	U - 120-277V	ZD – 0-10V Dimming	A2 - 14,000L (110W) A3 - 21,300L (165W) A4 - 28,500L (220W)	40K – 4000K 50K – 5000K	IP - IP65 Wet Location	Blank - No Special Rating NSF - NSF Rated

¹ Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application ² Actual wattage may differ by +/- 10%

Field Installed Accessories

- BILDAIP65EM30 30W IP65 Wet Location remote mount battery backup
- QHB2WGUARD1 Wire Guard for 110W Model Not compatible with NSF version
- QHB2WGUARD2 Wire Guard for 130W-220W Models Not compatible with NSF version
- QHB2SMOUNT1 110W IP65 Surface Mount Kit Compatible with NSF version only
- QHB2SMOUNT2 130W-220W Surface Mount Kit Compatible with NSF version only









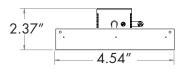
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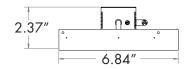
istings	Warranty
ULus Listed RoHS Compliant NSF Rated DLC 5.1 Standard	Five year limited warranty ago defects in manufacturing.

Ambient Temperature Ratings						
Wattage	All Models (Min)	Standard (Max)	NSF Rated (Max)			
110W	-40°F (40°C)	122°F (50°C)	113°F (45°C)			
165W	-40°F (40°C)	122°F (50°C)	104°F (40°C)			
220W	-40°F (40°C)	113°F (45°C)	95°F (35°C)			



Wireline Dimensions



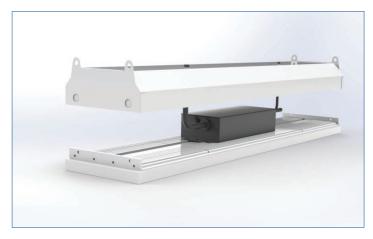


QHB2UZDA2**KIP

QHB2UZDA3**KIP & QHB2UZDA4**KIP



NSF Rating Details



NSF rated cover is factory installed when adding "NSF" to the end of the item #. QHB2UZDA250KIPNSF shown.



Surface mount bracket is compatible with NSF version. QHB2UZDA250KIPNSF with QHB2SMOUNT1 shown.











TCP® 325 Campus Dr. | Aurora, Ohio 44202 | P: 800-324-1496 | tcpi.com ©TCP DEC 2022/WF304400

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TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	TCD
Rep:	we know light."

For more information on the quality and care TCP can deliver, call us at 800.324.1496 or visit tcpi.com