

LARGE VBV - HID AND COMPACT FLUORESCENT

The VBV series is a die cast fixture that is suitable for wet locations and comes in a variety of colours and globe options. They are great for industrial applications as well as for retail or any other area that you want an industrial look.

BALLAST HOUSING Extruded aluminum mounted to a 1/2VXJ for electrical connections. The 1/2VXJ has four 1/2" or 3/4" NPS threaded hubs on the side at 90 degrees and one on the top. Unit can be wired directly or mounted to a junction box.

GLOBE Standard unit comes with prismatic clear heat resistant globe or clear glass. For colour globes there are two types of globes available. The GL glass is painted on the inside. The second type of glass is the RGL series, which has a more brilliant colour. This is achieved by having the colour added while the glass is being made. Both types of glass are available in the following colours amber, blue, green, red and white.

GUARD Threaded cast aluminum guard with set screw.

BALLAST Ballasts for compact fluorescent are electronic High Power Factor 120 or 347 volts available in 18, 26, 32, and 42 watts. For High pressure sodium and Metal Halide 120 volts High power factor for 35 and 50 watts.

GASKETS All gaskets are high temperature silicone.



FINISH Standard finish is hammertone grey. Also available in black, white and sparkle silver. For custom colours please consult factory.

LAMP

HID All units come complete with a medium base lamp

CFL All unit come complete with Lamp. Lamps are triple tube. Starting temperature 0 degrees F.

SOCKET

HID Medium base 4KV pulse-rated socket with a nickle-plated screw shell and a spring-loaded centre contact.

CFL White thermo plastic with integral clips for lamp retention. Socket bases are GX24q-3.



