



## HSL - RB Series

### Premier Retrofit Kit

A specialized Retrofit Kit designed to convert: 2', 3', 4', 6' and 8' strip fixtures from T12 or T8 having 1 or 2 lamp linear profile, to a more efficient: T8, T5 or LED design. Choose between retrofitting with a reflector for enhanced performance or simply a ballast cover. The Ballast Cover is uniquely designed including cut outs for the socket placement. The Sockets can be moved into place and then the Ballast Cover can be installed over the existing back box. The Separate Reflector Section (several design options) is them easily attached using the pre-drilled holes in the Ballast Cover. Just line up holes in the ballast cover with the holes in the reflector section and use the supplied quarter turns to securely attached the reflector in place. This design allows for easy access if maintenance is required. Separate Ballast Compartment Access Door is also included in some models. Available on 4', 6' and 8' models.

### Ordering Information

Example: HSL- 8 RB 1328 W35 ZWMV WRC

Series	Size	# of Lamps	Lamp Type	Reflector/ Ballast Cover	Ballast Type	Configuration
<b>HSL RB</b> Retrofit Kit w/ Reflector	2 2ft. 3 3ft. 4 4ft. 6 6ft. 8 8ft.	1, 2, 3	17 2ft. section 25 3ft. section 256 2 - 3ft sections tandem 32 4ft. section 328 2 - 4ft. sections tandem	<b>Blank</b> Ballast Cover only <b>W35</b> Asymetrical White Reflector <b>W10D</b> High Reflective White Deep <b>W10S</b> High Reflective White Shallow <b>M20D</b> High Reflective White Deep <b>M20S</b> High Reflective White Shallow *See below: Reflector dimensional drawing	<b>Blank</b> No Ballast Included <b>MV</b> Multi Volt Ballast <b>PMV</b> Program Start Ballast <b>ZWMV</b> GE Ultra Max N Ballast	<b>WR</b> Wired <b>WRC</b> Wired Complete

#### Lamp

- 1, 2 or 3 lamp positions

#### Housing

- Die formed cold rolled steel body with heavy duty construction carriers over to the Ballast Cover. This Steel piece is constructed from 22 Guage white pre-painted steel for sturdy construction.

#### Reflectors

- Precision formed and Designed for High performance these reflector sections can be produces in Mirror Like Finish (Enhanced Aluminum) or Highly reflective Pre Painted White Aluminum. Reflectors can be created in many design bent options including: Industrial – deep sides, Shallow Sides, Asymmetrical and custom to meet your lighting application requirements.

#### Electrical

- Lamps are secured with rotary locking lamp sockets for ease of relamping and to reduce lamps disconnecting. Lamp socket accepts No. 18 Gauge wire, either solid, solder dipped or twisted-tinned or fuse wire.

#### Listing

- Retrofit Kit and Ballast: UL Listed
- Thermally protected, class P, HPF, Non PCB

