

Electronic Ballast Hanger and Reflector Bracket Installation Instructions



1. Install the included hangers and reflector bracket by sliding the bolts on the hangers and the bracket into the ballast's center channel (Figures 1 & 2).
2. Move hangers into desired positions and hand tighten all nuts.

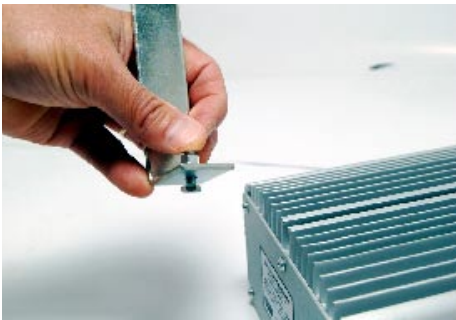


Figure 1

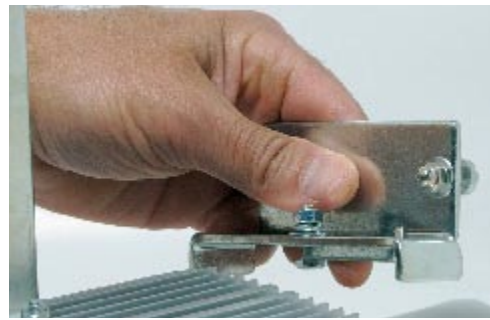


Figure 2



Completed Ballast

3. Attach Reflector as shown (Figure 4).
4. Push reflector toward the ballast, lining up the keyholes on the reflector to the shoulder bolts on the bracket (figure 5).
5. Once shoulder bolts are inserted, slide the reflector down into place. You may need to adjust location of reflector bracket to ensure a straight hang.

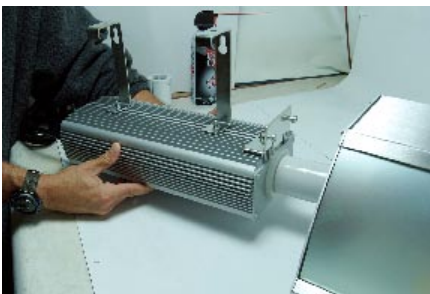


Figure 4

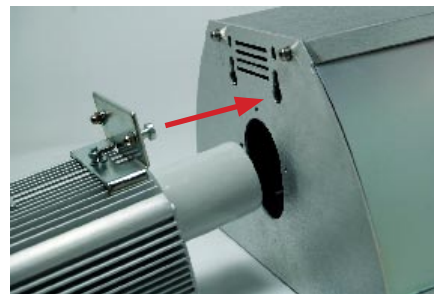


Figure 5



Figure 6

2-YEAR WARRANTY

PARsource warrants its digital ballasts to be free from defects in materials and workmanship. The warranty term is 2 years from the date of purchase. Misuse, abuse, or failure to follow instructions is not covered. PARsource will, at our option, repair or replace products covered under this limited warranty. Our warranty covers defects in components or workmanship that cause failure to operate. High intensity ballast systems are sensitive pieces of equipment and may require surge protected and line conditioned electric current for proper operation. Damage caused by improper installation, tampering, electrical fluctuations, or voltage spikes is not covered by our warranty. Electronic ballasts operate at high frequencies and can produce electromagnetic interference. Our ballasts all feature shielding to minimize or eliminate this; however some may in certain circumstances emit interference. This is normal and is not a warranty issue. Our warranty is for replacement or credit (replacements may be reconditioned or new, at our discretion) and does not cover labor.

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