

202 series

Standard Applications

- Relamp 2' x 2' troffers, U-Bend to F17 T8 straight lamps
- Achieve ideal light levels
- Excellent energy savings and payback
- Light level flexibility to maximize savings
 - Material choice determines fixture efficiency
 - Ballast factor and lamp combinations
 - Lamp lumen output

Features

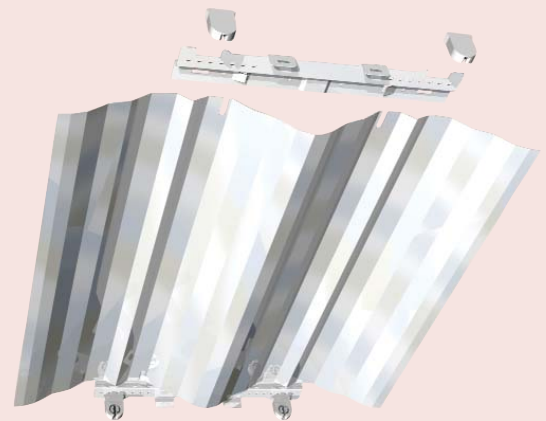
- No replacement necessary for up to 25 years
- Standard sizes for all 2' x 2' troffers
- 25 bend design for maximum efficiency
- UL Classified as a ballast cover
- Allows tandem wiring in some applications
- Two, three and four lamp designs

Installation

- Clip in reflector for easy installation
- Rounded edge brackets for installer safety
- Tek screw slots for easy bracket centering
- Standard brackets designed to fit most fixtures

Maintenance

- Tool less ballast access
- Easily cleaned
- Lower lamp replacement cost



Energy Policy Act

Eliminated 2' T12 U Bend lamps

October 31, 1995

Standard 202 Kit includes:

- (1) 2022 reflector made from specified material
- (2) 2000 series brackets
- (4) Twist lock shunted bi pin lampholders
- (5) Tek screws

Lamps and electronic ballasts are also available.



202 specifications

Standard Dimensions

| | |
|-------------------|-------|
| Reflector length: | 21.5" |
| Reflector width: | 20.5" |
| Reflector depth: | 2.00" |
| Lamp spread: | 9.75" |

Cost-A-Mized or Custom Kits and also available.

Shipping weight per kit: 1.20 lbs.

Material Choices

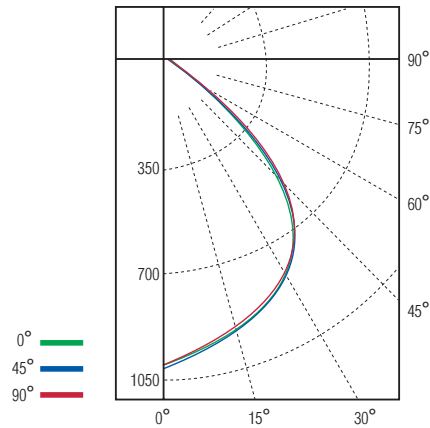
- 91% White Paint
- 87% Anodized Aluminum
- 95% Enhanced Aluminum
- 93% Micro Matte

Fixture Efficiency = 76.3%

Spacing Criteria: 0°= 1.2 90°= 1.2

Please call for a complete photometric report.

(2022/A/T8/TL7 used for test)



(1) F40T12 U Tube with Magnetic Ballast (50 Watts)

36% Energy Savings



(2) F17T8 with Electronic Ballast (32 Watts)



(2) F40T12 U Tube with Magnetic Ballast (87 Watts)

63% Energy Savings



(3) F17T8 with Electronic Ballast (54 Watts)

Tandem wire for additional savings

Ordering Information

Sample number: 2022-E-T8-TL7

(Lamps not included)

