

**FEATURES AND BENEFITS**

- Various cell/lens configurations available
- Access plate for quick wiring
- Quick Connect Adapter

**ADDITIONAL OPTIONS**

- 20 Gauge (NYC)
- Emergency battery backup
- Silver reflector
- Multi-volt ballast
- Wire whip

**APPLICATIONS**

Ideal for commercial and industrial buildings requiring general illumination. Premium quality flanged troffer suitable for drywall, plaster and Z-spline ceilings.

**RECESSED FLANGED LAY-IN**

**RF-1X4-2-F32T8-120V-SPL • 90174**

1 x 4 Recessed Flanged Lay-In for Sheetrock  
Standard Prismatic Lens  
48" (L) • 12.875" (W) • 3.6875" (D) • 120 Volt  
Uses Two F32T8 Lamps\*

**RF-1X4-2-F32T8-120V-A08 • 90170**

1 x 4 Recessed Flanged Lay-In for Sheetrock  
8 Cell Aluminum Parabolic Louver  
48" (L) • 12.875" (W) • 3.6875" (D) • 120 Volt  
Uses Two F32T8 Lamps\*

**RECESSED LAY-IN**

**R-2X2-2-FB032T8U6-120V-SPL • 90035**

2 x 2 Recessed Lay-In  
Standard Prismatic Lens  
24" (L) • 23.875" (W) • 3.75" (D) • 120 Volt  
Uses Two FBO32T8U6 Lamps\*

**R-2X2-2-FB032T8U6-120V-A09 • 90091**

2 x 2 Recessed Lay-In  
9 Cell Aluminum Parabolic Louver  
24" (L) • 23.875" (W) • 3.75" (D) • 120 Volt  
Uses Two FBO32T8U6 Lamps\*

**R-2X4-4-F32T8-120V-SPL • 90060**

2 x 4 Recessed Lay-In  
Standard Prismatic Lens  
48" (L) • 23.875" (W) • 3.75" (D) • 120 Volt  
Uses Four F32T8 Lamps\*

**R-2X4-4-F32T8-120V-A18 • 90085**

2 x 4 Recessed Lay-In  
18 Cell Aluminum Parabolic Louver  
48" (L) • 23.875" (W) • 3.75" (D) • 120 Volt  
Uses Four F32T8 Lamps\*

