

### 9" Regressed Lens; High Output: NEW Multi-Wattage / Multi-Voltage

#### Features

##### Lamp

- Designed for:
  - 2 horizontal Triple Tube 32 watt: RR80925.
  - 2 horizontal Triple Tube 42 watt: RR80926.
- Lamp socket suitable for 42, 32 or 26 (electronic) wattages.
- 4-pin GX24q-3 base: 32, 26 watt.
- 4-pin GX24q-4 base: 42 watt.
- 90% lumen output maintained at ballast minimum operating temperature.
- Flicker-free starting, high light output, excellent color rendering (82 CRI)
- Long 10,000 hour life.
- High efficiency with low operating costs.

##### Ballast

- Suitable for all wattages from 26 through 42 electronic (non-dimming).
- Suitable for all voltages from 120 through 277 volt (non-dimming).
- Regulating electronic high power factor, thermally protected, enclosed.
- Minimum starting temperature 0°F (-18°C). See Option -CW for cold weather.
- With built-in end of lamp life protection.
- Built-in RIF filter. THD is less than 10%.
- Single circuit wiring. See Option -84 for two-circuit wiring.
- Dimming optional. See Option -39.
- Visible and easily serviced in all ceilings.

NOTE: Options -43 (18 watt), -39 and -73 require specific voltage and are standard

with 120V ballast. For other voltages specify Options -58, -97 or -98.

##### Fuse

- Available as Option -FS. Also see -FD.

##### Reflector

- Specular Alzak® aluminum.

##### Trim Assembly

- Seamless tapered black OptiGroove with white flange. Self-flanged trim.
- Regressed prismatic tempered low brightness C#73 spread distribution lens.
- Torsion springs retain snug fit to ceiling.
- White flare trim, flat trim or eggcrate louver available. See Options.

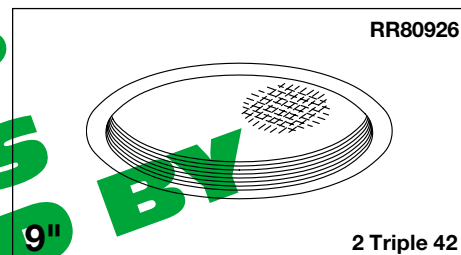
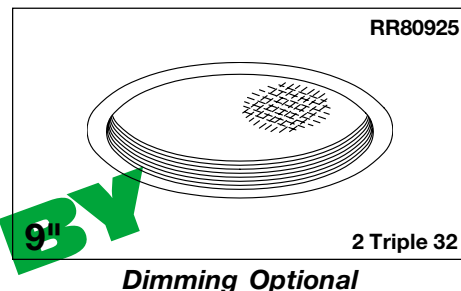
- Acrylic, fresnel or Holograph lens; anopal or polycarbonate available. See Options.

##### Housing

- Acrylic enameled aluminum.
- Cool. Dissipates heat across entire surface area. Ventilated.
- Rustproof; Exceeds 1000 hour ASTM 5% salt spray test.
- Entire luminaire serviced through removable trim assembly.
- Prewired outlet box; 14GA (NEC) galvanized steel. UL listed. Accessible through fixture opening.
- Built-in plaster frame.

##### Installation

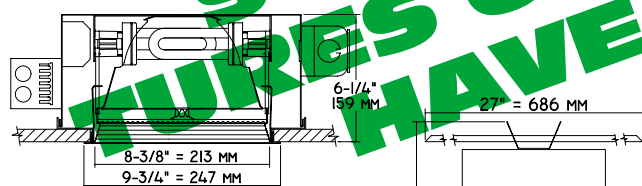
- 27" hanger bars supplied (2)



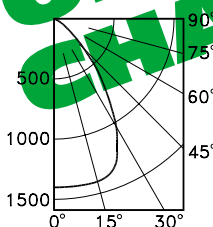
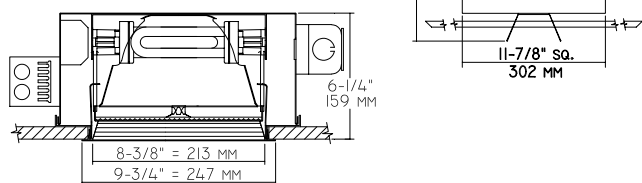
- Fully adjustable universal mounting brackets supplied (2).
- Recesses indoor or outdoor in covered locations.
- UL, C-UL (Canada) Listings
- Wet, damp or dry locations, covered ceilings.
- Through-branch circuit conductors (6 #12).
- Three Year Limited Warranty
- Complete standard fixture.

#### Performance at a Glance

RR80925

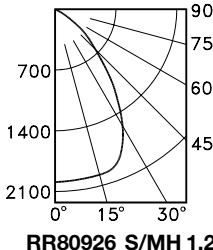


RR80926



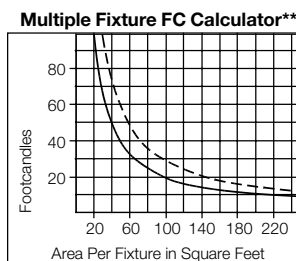
Cone of Light\*

Ft.	FC	Dia.
6	38.2	6.3
8	21.5	8.4
10	13.8	10.6
12	9.6	12.7
14	7.0	14.8
16	5.4	16.9



Cone of Light\*

Ft.	FC	Dia.
6	55.2	6.4
8	31.0	8.5
10	19.9	10.6
12	13.8	12.8
14	10.1	14.9
16	7.8	17.0



RR80925 ——— RR80926 - - - - -

#### Cone of Light Key

- Ft. Distance from fixture
- FC Footcandles (average)
- Dia. Circle of light at 50% of FC

\* Dia. (in ft.) shown is where FC value is half the FC at nadir.  
\*\* Based on RCR2; ceiling 70%; wall 50%; floor 20%. Use S/MH shown for each fixture. Distribution curves and S/MH shown are 90° to lamp axis.

## THE KIRLIN COMPANY

3401 EAST JEFFERSON AVENUE • DETROIT, MICHIGAN 48207-4232  
(313) 259-6400 • Fax: (313) 259-9409 OR (313) 259-3121

SECOND CENTURY SERIES  
TRIPLE TUBE  
COMPACT FLUORESCENT LIGHTING

MAXIMUM WATTAGE  
**2 Triple 32**  
**2 Triple 42**

CATALOG NUMBERS  
**RR80925**  
**RR80926**

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