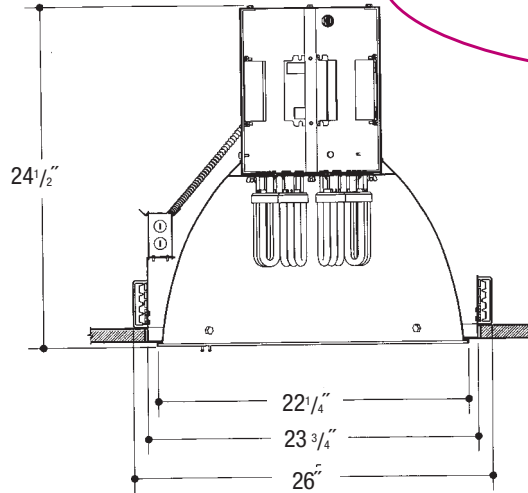
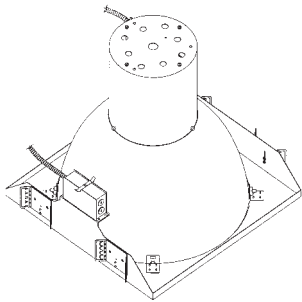


# Architectural Pendants Lights

Job Name \_\_\_\_\_

Type \_\_\_\_\_



**2'x2' RECESSED  
22" HIGH BAY  
8 or 9 LT CFL**

RAGV

**Recessed High Bay – 22" Aluminum, Acrylic or Lexan Prismatic 8 or 9-Lamp (Compact Fluorescent PLH, Triple or Quad Tube)**

Catalog Number \_\_\_\_\_

	Lamp Qty. ♦	Wattage	Switch Leg Qty.	Ballast	Voltage	Finish	Options
<b>RAGV22HB</b> Aluminum	2	70W MAX DT			1	WHT	BL
<b>RPGV22HB</b> Acrylic	3	57W DT	1	E DA	2	BLK	DL
	4	42W PLT	2		3	BZ	CL
	6	32W PLT	3		4	CS	16CSB
<b>RLGV22HB</b> Lexan	8	26W PLT, DTT	4			CC	WG REM LP

\* 70W and 57W Available in 4 Lamp MAX Only  
♦ Consult Factory for Maximum Lamp/Wattage Combination.

**Specifications**

**Housing** – .064" thick spun aluminum cylinder. Vented for proper ballast operating temperature. Polyester powdercoat exterior finish with factory standard finishes White (WHT), Black (BLK), Bronze (BZ), Camero Silver (CS), Custom Color (CC).

**Rough In Kit** – Electrogalvanized plated steel frame components, prewired and grounded junction box, listed for through branch circuit wiring. Adjustable height mounting ears with cutouts for various mounting methods.

**Socket** – High temperature, Thermo-plastic lamp base rotates and locks into lamp holder. Vibration and earthquake resistant. *UL Listed.*

**Ballast** – High frequency 50/60Hz electronic ballast. Thermally protected. Min. starting temperature of -18°C/0°F, with a THD of <10%. End of lamp life circuit protection. Power Factor >96%.

**Reflector** – Heavy gauge, high purity, spun aluminum. Polyester powdercoat finish.

**Refractor** – Spectrus Lexalite® prismatic refractor provides excellent efficiency, uplight component gives the illuminated space lower contrast and better uniformity. Lexan refractor provides more rugged performance in an abusive environment.

**Ballast**

E Electronic  
DA Dimming - Advance Mark X

**Voltage**

1 120 Volt  
2 277 Volt  
3 347 Volt  
4 208 Volt

**Options ▲**

BL Flat, Clear, Acrylic Bottom Lens  
DL Drop Prismatic Lens  
CL Conical Lens  
16CSB 16 Cell Straight Blade  
WG Wire Guard  
REM Remote Emergency Battery Lamps  
LP Lamps

Reflexor® by LEXALITE®

**Features**

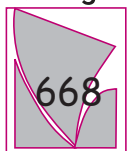
Manufactured and Listed to UL 1598, ETL and CSA standards.  
*Suitable for Damp Locations*  
*Wet location under covered ceiling*



▲ See Options and Accessories page 10-90 for a list of additional equipment.

Vantage reserves the right to change components, finishes or design details in any manner which does not alter the installed appearance or reduce performance and intended function.

**Vantage**



**Luminaires**

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07/07