

**LEADING THE INDUSTRY WITH QUALITY YOU CAN DEPEND ON**

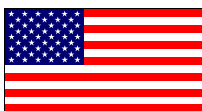


**2 Piece Custom Bracket Retrofit  
With Ballast And Socket/s  
1 Or 2 Lamp design ... 62 Series**



- *Save Money On The Cost Of A New Fixture!* Just Change Inside Components, **Retrofit An Existing Fixture** To Energy Efficient Compact Fluorescent
- Provide A Digital Image Or Cut Sheet Of Existing Fixture. Call CS For A Simple Form To Fill Out. Housing And Reflector Size, Ballast And Voltage Etc.
- **In-House Engineering & Lab Will Calculate/Test For Heat And Energy During Custom Design Process, Preventing Premature Failure Of Ballast Or Lamps – Or lumen Loss Due To Heat.**
- **Electronic Ballast (E)** Highest Quality USA Engineered HPF Programmed Start, 120-277VAC, 45,000+ Hour Class P Thermally Protected, Higher Wattage Builds. All UL Approved Components.
- **Electronic NPF Or Magnetic Ballast** 120 VAC/60 Hz, Available For Lower Wattages. All USA UL Approved Components.
- 16 Gauge Aluminum Brackets Made Here
- Lamp Color: Standard Electronic 41K Magnetic 27K
- Self-Tapping Screws Required For Installation Hardware Is Not Included. Adder: Quick Connect
- **1-5 Day Process, We Design To Your Requirements For Easy Install.** You Request Length Of Wire/s, Bracket Shape And Sizes That Best Fits Each Application.

Model	Watts	Ballast Type	Ballast Voltage	System Watts	Initial Lumens	Rated Average Lamp Life	Height	Width	Depth
6242E-2P-L	(1x42)	Electronic PS	120-277	45	3200	10,000 Hrs.	Application Dependent		
6264E-2P-L	64 (2x32)	Electronic PS	120-277	67	4800	10,000 Hrs.	Application Dependent		
6284E-2P-L	84 (2x42)	Electronic PS	120-277	88	6400	10,000 Hrs.	Application Dependent		



**Vertically Integrated Manufacturer  
Made In USA**