



Cirrus - Complete fixture consists of chassis only, i.e. 4AWA142AU

Chassis	Finish	Lamp	Options
4AWA142AU	White	26W, 32W, 42W TTT	MX1, MX2 or E3

### Optional Decorative Flanges

Gemini	Contemporary	Traditional
4FWATRMPB – Polished Brass 4FWATRMSN – Satin Nickel 4FWATRMWH – Matte White	4KWATRMSB – Satin Brass 4KWATRMSN – Satin Nickel 4KWATRMWH – Matte White	4RWATRMPB – Polished Brass 4RWATRMSB – Satin Brass

### Features

- Diffuser:** .188 Thick molded acrylic.
- Back Plate:** Steel 20 gauge, Painted Finish.  
**Mounting Plate:** Steel, Painted Finish.
- Lampholder:** Multi-wattage, 4-pin, will accept either GX24q-3 or GX24q-4 lamp base.
- Top Cover:** Perforated Steel.
- Ballast**

### Lamping (by others)

**Compact Fluorescent:** Triple Tube, 26, 32, or 42 Watts (by others).

**General Electric   Osram/Sylvania   Philips**

26W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F26TBX/*A/4P	CF26DT/E/IN/*	PL-T26W/*4P
32W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F32TBX/*A/4P	CF32DT/E/IN/*	PL-T32W/*4P
42W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp F42QBK/*A/4P	CF42DT/E/IN/*	PL-T42W/*4P

\*Manufacturers' color temperature designation.

### Electrical

**Ballast:** Electronic, 2-Lamp HPF, Class P, Programmed Start.  
Universal Voltage 120/277V, Multi-Wattage 26/32/42W.

1 Lamp	26 Watt	32Watt	42Watt
<b>Voltage</b>	120V 277V	120V 277V	120V 277V
<b>Total Input Watts</b>	26 26	36 36	47 47
<b>Max. Line Current (amps)</b>	0.22 0.09	0.30 0.09	0.39 0.17
<b>Power Factor</b>	>0.98 >0.98	>0.98 >0.98	>0.99 >0.99
<b>Ballast Factor</b>	0.98 0.98	0.96 0.98	0.98 0.98
<b>THD&lt;10%</b>	Minimum Starting Temperature 0°F /-18°C.		

### Options & Accessories

- MX1** = Dimming Electronic Ballast, 120V, only  
**Replace Body Cat No. Suffix "U" with Suffix "MX1"**
- MX2** = Dimming Electronic Ballast, 277V, only  
**Replace Body Cat No. Suffix "U" with Suffix "MX2"**
- E3** = 347V (Canada)  
**Replace Body Suffix "U" with Suffix "E3".**

### Mounting

Fixture is provided with a mounting plate suitable for direct mounting to most outlet boxes or directly to wall surface over an outlet box.

### Labels

cULus listed suitable for damp locations.

Fixture conforms to Americans with Disabilities Act (ADA) Federal Regulations—Protruding Objects.

Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

