

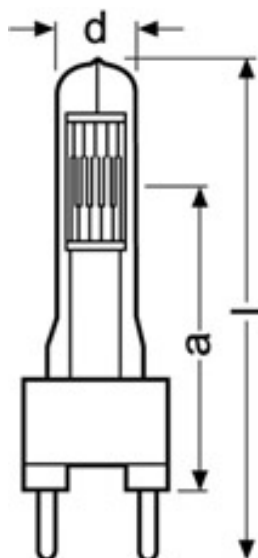
## 2000-Watt CYX and FKK CP/73 Tungsten Halogen Lamps

### Medium to High Voltage Single Ended Lamps for Stage and Studio Applications



- Single-ended efficient tungsten halogen lamps
- High lumen output and continuous spectrum
- Provides a smoother, maximum light collection efficiency
- Optimum fixture performance
- Solid nickel pins and base improve durability and prevent any breakage during installation
- Optimized compact coil design provides excellent uniformed Illuminance and beam control
- Corrosion resistant base and high temperature seal to withstand extreme operating conditions minimize risk of arc-out
- Maximum system efficiency in 2000 Watt FRESNELS – (Arri 2000W Fresnel, Mole-Richardson Junior 2K Fresnel and Baby Junior, Strand 2000W Fresnel, Desisti 2000W Fresnel, Altman, etc.)

CYX and FKK CP/73 lamps bring increased opportunities for all stage, film, studio, TV, motion picture and architectural applications with superior light performance and maximum efficacy.



### Specification Information

Lamp / order reference	CYX	FKK CP/73	
<b>Electrical data:</b>			
Rated lamp wattage (power)	2000	2000	W
Rated lamp voltage	120	230	V
<b>Photometric data:</b>			
Luminous flux	55,000	52,000	lm
Color temperature	3,200	3,200	K
<b>Geometrical data:</b>			
Light center length / LCL (a)	127	127	mm
Diameter (d)	34	34	mm
Maximum overall length / MOL (l)	201	201	mm
Filament dimensions w x h	20 X 19	20 X 19	mm
<b>Other data:</b>			
Average service life	300	400	hrs
Base	G38 Mogul Bipost	G38 Mogul Bipost	
Filament	C-13	C-13	
Bulb	T11	T11	
<b>Operating limits:</b>			
max. seal temperature	500	500	°C
Operating position	s90	s90	

## Application Information

- Theater, TV, Studio, Film
- Entertainment and Architectural
- Ellipsoidal Spotlights, Follow Spots, Fresnel Lens Spotlights, Scoops, Video and Photo Lights
- Strip Lights for Border or Cyclorama

### WARNING

This lamp emits ultraviolet (UV) radiation and operates at high internal pressure. **Before use** read the complete warning accompanying the product.

### Disposal

When disposing of spent lamps, always consult federal, state, local and provincial hazardous waste disposal rules and regulations to ensure proper disposal.

## Ordering Information

Lamp Description	NAED Code	Standard Case Quantity
CYX	54613	6/case
FKK CP/73	54699	1/case

For Orders and General Information

### In the United States

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