

Product Number: 22196

Order Abbreviation: FBO29/835XP/SS/ECO

General Description: 29W, 22.5" MOL, T8 OCTRON CURVALUME SUPERSAVER XP Extended Performance fluorescent lamp, 1 5/8" leg spacing, 3500K color temperature, rare earth phosphor, 85 CRI, suitable for instant start or programmed rapid start operation, ECOLOGIC



*** Full Case Required**

Product Information

Abbrev. With Packaging Info.	FBO29835XPSSECO 15/CS 1/SKU
Average Rated Life (hr)	24000
Base	Medium Bipin
Bulb	T8
Color Rendering Index (CRI)	85
Color Temperature/CCT (K)	3500
Family Brand Name	OCTRON® XP Curvalume SuperSaver® Ecologic®
Initial Lumens at 25C	2500
Nominal Wattage (W)	29.00



Footnotes

- Approximate initial lumens after 100 hours operation.
- The life ratings of fluorescent lamps are based on 3 hr. operating cycles under specified conditions and with ballast meeting ANSI specifications. If operating cycle is increased, there will be a corresponding increase in the average hours life.
- Approximate length of OCTRON CURVALUME lamps is measured from base face to outside of glass bend.
- SYLVANIA ECOLOGIC fluorescent lamps are designed to pass the Federal Toxic Characteristic Leaching Procedure (TCLP) criteria for classification as non-hazardous waste in most states. TCLP test results are available upon request. Lamp disposal regulations may vary, check your local & state regulations. For more information, please visit www.lamprecycle.org
- Mean lumens are measured at 40% of average rated lamp life.
- SUPERSAVER (SS) lamps are recommended to be used on F32T8 Instant or Programmed Rapid Start ballasts with minimum open circuit voltage of 550V RMS at the lamp. Not recommended to be used: (1) in remotely ballasted fixtures with lamp open circuit voltages below 550V, (2) with Rapid Start ballasts unless the lamp open circuit voltage is greater than 570V, (3) in air handling fixtures, (4) on low power factor ballasts or (5) inverter operated emergency lighting systems unless the equipment is specifically listed for particular lamps. Any of the above situations could result in lamp starting and stabilization problems, or system compatibility issues. If an operating 28W, 21W or 15W SUPERSAVER lamp is exposed to drafts or the ambient temperature falls below 60°F (70°F for 25W), striation (a rhythmic pulsing pattern of light running down the tube) and/or reduction in lamp brightness may occur. While visually disconcerting, neither behavior is damaging to the lamp and removing the cause (draft or temperature) will return the lamp to normal operation.