Specification Sheet

9/5/2013

F32T8/850/HL/ECO/IC

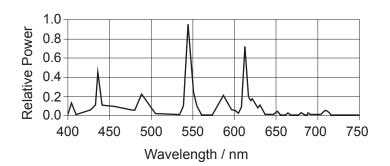


	ear Fluorescent Lamp Vatt / 85 CRI / 5000K HIGH LUMEN
	Ordering Information
	Howard Catalog Number (Or
	UPC Code
	Description
	Package Quantity
	Physical Characteristics
	Base
	Bulb Type
	Bulb Description
	Nominal Length (in)
	Base face to base face (Ama
	Base face to end of opposite
	(Bmin/Bmax) (in)
	End of base pin to end of the
	end (Cmin/Cmax) (in)
	Operating Characteristics
	Nominal Wattage
	Approximate Initial Lumen (Ir
	Approximate Mean Lumen (I

HIGH LUMEN	Approved by:				
Ordering Information					
Howard Catalog Number (Ordering Code)		F32T8/850/HL/ECO/IC			
UPC Code		03756			
Description		T8 Low Mercury Linear Fluorescent			
Package Quantity		25			
Physical Characteristics					
Base		Medium Bipin			
Bulb Type		T8 (8/8 inch)			
Bulb Description		Tubular Fluorescent Lamp			
Nominal Length (in)		48			
Base face to base face (Amax) (in)		47.22			
Base face to end of opposite base pin		47.40/47.78			
(Bmin/Bmax) (in)					
End of base pin to end of the opposite pin		47.67/47.78			
end (Cmin/Cmax) (in)					
Operating Characteristics					
Nominal Wattage		32			
Approximate Initial Lumen (Im)		3100			
Approximate Mean Lumen (Im)		2950			
Average Rated Life (hours)		24000			
Color Temperature (K)		5000			
Color Rendering Index (CRI)		85			

Project:

Catalog#:





Note: Rated lamp life is 24,000 hours based on 3 hours per start and 30,000 hours based on 12 hours per start. Lamp life will be affected when using occupancy sensors, dimmers, or dimming systems. These products are Low-Mercury fluorescent lamps and pass the Federal TCLP for hazardous waste. Disposal regulations may very; check local and state regulations. Specifications subject to change.

Specifications subject to change without notice.

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