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39157 - F60T10/CW

GE T10 - Cold Temperature



GENERAL CHARACTERISTICS

Lamp type	Linear Fluorescent - Straight Linear
Bulb	T10
Base	Recessed Double Contact (R17d)
Wattage	135
Rated Life	6000 hrs
Rated Life (instant start) @ Time	6000 h @ 3 h
Bulb Material	Soda lime
LEED-EB MR Credit	2143 picograms Hg per mean lumen hour
Primary Application	Cold Temperature



PHOTOMETRIC CHARACTERISTICS

Initial Lumens	7000
Nominal Initial Lumens per Watt	51
Color Temperature	4100 K
Color Rendering Index	60

ADDITIONAL RESOURCES

ELECTRICAL CHARACTERISTICS

Cathode Resistance Ratio - Rh/Rc (MAX)	6.5
Preheat Voltage (MIN)	4 V

GRAPHS & CHARTS Lamp Mortality

100%	10000		002000			
90% - 80% - 70% - 60% -					1	
00%		- 17			1	
70% -				1	_	
60% -	-	_		-	_	1
50% -						1

Time (hrs)

DIMENSIONS

Maximum Overall Length (MOL)	60.0000 in (1524 mm)
Bulb Diameter (DIA)	1.250 in (31.7 mm)
Bulb Diameter (DIA) (MAX)	1.340 in (34.0 mm)

__ Temperature Curve

PRODUCT INFORMATION

Product Code	39157
Description	F60T10/CW
Standard Package	Case
Standard Package GTIN	10043168391570
Standard Package Quantity	24
Sales Unit	Unit
No Of Items Per Sales	1

Unit		10%
No Of Items Per S Package	Standard 24	any Archard Lang
UPC	043168391573	
▲ CAUTIONS 8	k WARNINGS	
See list of caution	ns & warnings.	
		Temperature (F)

NOTES

 Because Power Groove and Very High Output lamps are most used in commercial applications, the life rating is based on 12 hrs. per start

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