WORLDWIDE PARTNER	Lighting	Commercial Products & Solutions						
SITE SEAR	CH > HOME	* PRODUCTS >> EDUCATION / RESOURCES >> LIGHTING APPLICATIONS						
		Where to Buy FAQs Contact Us EliteNet						
Products > 10032								
10032 – F6T5/CW GE Cool White Starcoat® T5								
GENERAL CHARACTERIST	ICS							
Lamp type	Linear Fluorescent - Straight Linear							
Bulb	T5	(車)						
Base	Miniature Bi-Pin (G5)							
Wattage	6							
Voltage	42							
Rated Life	5000 hrs	Bulb Base						
Bulb Material	Soda lime	~						
Starting Temperature (MIN)	10 ℃ (50 ℉)							
LEED-EB MR Credit	5106 picograms Hg per mean lumen hour							
PHOTOMETRIC CHARACTE	RISTICS	View Larger						
Initial Lumens	295	ADDITIONAL RESOURCES						
Mean Lumens	235							
Nominal Initial Lumens per Watt	49	Catalogs Testimonials MODO (Material Sofeth Date Chests)						
Color Temperature	4100 K	MSDS (Material Safety Data Sheets) Disposal Policies & Recycling Information						
Color Rendering Index (CRI)	60							
ELECTRICAL CHARACTER	ISTICS	GRAPHS & CHARTS						
Open Circuit Voltage (rapid start) (MAX)	180 V	Spectral Power Distribution						
Open Circuit Voltage (after preheating) Max @ Temperature	210 V @ 10 °C	Radiant Power (JWr190mm/Immons)						
Open Circuit Voltage (rapid start) Min @ Temperature	130 V @ 10 °C							
Cathode Resistance Ratio - Rh/Rc (MIN)	4.25	Dower of						
Cathode Resistance Ratio - Rh/Rc (MAX)	6.5	Sadianti						
Open Circuit Voltage (after	108 V @ 10 ℃	0 300 350 400 450 500 550 500 550 700 750						



400

450 500

650 600

Wavelength (nm)

650

700 750

DIMENSIONS

Temperature

preheating) Min @

Current Crest Factor (MAX)

Maximum Overall Length (MOL)	8.9100 in (226.3 mm)				
Nominal Length	9.000 in (228.6 mm)				
Bulb Diameter (DIA)	0.625 in (15.8 mm)				
Bulb Diameter (DIA) (MIN)	0.530 in (13.4 mm)				

1.7

10032 - Specifications - GE Commercial Lighting Products

Bulb Diameter (DIA) (MAX)	0.630 in (16.0 mm)		100%	-				
Max Base Face to Base Face (A)	8.350 in (212.0 mm)	(%)	90% 80%				~	
Face to End of Opposing Pin (B) (MIN)	8.530 in (216.6 mm)	Surviving	70%	-				
Face to End of Opposing Pin (B) (MAX)	8.630 in (219.2 mm)	Sc	60% 50%	1				1
				0	1250	2500	3750	5000
PRODUCT INFORMATION					Tir	ne (hrs)		
Product Code	10032							
Description	F6T5/CW							
ANSI Code	2002-1							
Standard Package	Case							
Standard Package GTIN	10043168100325							
Standard Package Quantity	24							
Sales Unit	Unit							
No Of Items Per Sales Unit	1							
No Of Items Per Standard Package	24							
UPC	043168100328							

See list of cautions & warnings.

Return To Top

Home | Products | EliteNet | Education/Resources | Lighting Applications | Where to Buy | FAQs | Contact Us | Site Map Products for Your Home | Press Room | Corporate | Investor Information | Privacy Policy | Accessibility Statement | Terms of Use

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