	GE Lighting			
WORLDWIDE PARTNER	Lighting		C	ommercial Products & Solutio
SITE SEARC	HOME	* PRODUCTS	EDUCATION / RESOURCES	LIGHTING APPLICATIONS
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Products > 46748				
46748 – F39W/T5/865/E GE Ecolux® Starcoat® T5	CO			
Passes TCLP, which can low	er disposal costs.			
a product of				
ecomagination				
High Color Rendering			=	
GENERAL CHARACTERISTI	CS			
Lamp type	Linear Fluorescent - Straight Linear			
Bulb	T5		Bulb Bas	e
Base	Miniature Bi-Pin (G5)		C	
Wattage	39			
Voltage	112			と
Rated Life	30000 hrs		Viev	w Larger
Rated Life (rapid start) @ Time	36000 h @ 12 h 30000 h @ 3 h			
Bulb Material	Soda lime	ADDITIONAL	RESOURCES	
Starting Temperature (MIN)	-20 ℃ (-4 ℉)	Catalogs		
LEED-EB MR Credit	49 picograms Hg per mean lumen hour	Testimonials Disposal Poli	icies & Recycling Information	
Additional Info	TCLP compliant			
PHOTOMETRIC CHARACTEI	RISTICS	GRAPHS & C		
Initial Lumens	3330	Spectral Pow	ver Distribution	
Mean Lumens	3060	600		
Nominal Initial Lumens per Watt	85	ຊຍາຍແກງເພຍງ ຊີ ຊີ ສີ		
Color Temperature	6500 K	E 400		
Color Rendering Index (CRI)	85	1300 Marca		
S/P Ratio (Scotopic/Photopic Ratio)	2.2	Radiant Power (8 8 8		
	STICS	Radiant 05		
Open Circuit Voltage (rapid start) Min @ Temperature	350 V @ 10 ℃	0 300 360	400 450 500 560 600 550 7 Wavelength (nm)	100 750
Cathode Resistance Ratio - Rh/Rc (MIN)	4.25	Lamp Mortali	1000 / Walter Handler (1000) (1000)	
Cathode Resistance Ratio - Rh/Rc (MAX)	6.5			
Current Crest Factor (MAX)	1.7			
DIMENSIONS				
Maximum Overall Length (MOL)	33.9800 in (863.0 mm)			
Nominal Length	33.400 in (848.3 mm)			

46748 - Specifications - GE Commercial Lighting Products

UPC	043168467483							
No Of Items Per Standard Package	40				Time	(hours)		00(
No Of Items Per Sales Unit	1			0	7250	14500	2175-	2900
Sales Unit	Unit		20%	-	-	-		
Standard Package Quantity	40		40%	<u> </u>				-
Standard Package GTIN	10043168467480	Lumens (%)	60%	<u> </u>	-	-	-	-
Standard Package	Case	(%)	80%	-		-	-	-0
Description	F39W/T5/865/ECO		100%		- C	1	1	7
Product Code	46748							
PRODUCT INFORMATION		Lum	nen Ma	intena		- (
Face to End of Opposing Pin (B) (MAX)	33.700 in (855.9 mm)	_		0	9000 Tim	18000 e (hrs)	27000	36000
Face to End of Opposing Pin (B) (MIN)	33.610 in (853.6 mm)	Sur	60% 50%	-	2			1
Max Base Face to Base Face (A)	33.430 in (849.1 mm)	Surviving	80% 70%	+				
Bulb Diameter (DIA) (MAX)	0.670 in (17.0 mm)	(%)	90%	3 <u>88</u>				_
Bulb Diameter (DIA)	0.625 in (15.8 mm)	-	100%			-	1	

Product Code	Description	# of Bulbs	Power Factor	Ballast Factor
<u>47534</u>	B224PUNV- COG1C	1	95.0	0.98
<u>47540</u>	B239PUNV- DOG1C	1		0.98

A CAUTIONS & WARNINGS

See list of cautions & warnings.

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