	Lighting			
WORLDWIDE PARTNER			Co	mmercial Products & Solutio
SITE SEARC	HOME	* PRODUCTS	> EDUCATION / RESOURCES	LIGHTING APPLICATIONS
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<u>Products</u> > 46806				
46806 – F80W/T5/865/E GE Ecolux® Starcoat® T5	CO			
 Passes TCLP, which can low 	er disposal costs.			
a product of				
ecomagination				
High Color Rendering				
			1.77. J. 105	
GENERAL CHARACTERISTI	CS			
Lamp type	Linear Fluorescent - Straight Linear			
Bulb	T5		Bulb Base	9
Base	Miniature Bi-Pin (G5)			~
Wattage	80			
Voltage	145			L
Rated Life	30000 hrs		View	/ Larger
Rated Life (rapid start) @ Time	36000 h @ 12 h 30000 h @ 3 h		<u>view</u>	
Bulb Material	Soda lime	ADDITIONAL	RESOURCES	
Starting Temperature (MIN)	-20 ℃ (-4 ℉)	Catalogs		
LEED-EB MR Credit	25 picograms Hg per mean lumen hour	Testimonials Disposal Poli	icies & Recycling Information	
Additional Info	TCLP compliant			
PHOTOMETRIC CHARACTEI		GRAPHS & C	-	
Initial Lumens	6650	Spectral Pow	ver Distribution	
Mean Lumens	6110	600		
Nominal Initial Lumens per Watt	83	(mems)		
Color Temperature	6500 K	100 Honora		
Color Rendering Index (CRI)	85	1300 Martin		
S/P Ratio (Scotopic/Photopic Ratio)	2.2	Radiant Power (JJWr10nm/tumens) 8 8 8 8 00 00 00		
	STICS	Ladian Radian		
Open Circuit Voltage (rapid start) Min @ Temperature	580 V @ 10 °C	0 300 360	400 450 500 560 600 650 70 Wavelength (nm)	0 750
Cathode Resistance Ratio - Rh/Rc (MIN)	4.25	Lamp Mortali	STOLD WATCH FOR THE PLANE STORE FOR THE	
Cathode Resistance Ratio - Rh/Rc (MAX)	6.5	-		
Current Crest Factor (MAX)	1.7			
DIMENSIONS				
Maximum Overall Length (MOL)	57.6060 in (1463.1 mm)		

72280	GE180MVPS-	1	0.99	1.0							
Product Code		# of Bulbs	Power Factor	Ballast Factor	_						
COMPAT	IBLE GE BALLAS	TS			_						
UPC	043168468060			_							
No Of Items Per Standard 40 Package			_				ne (hours)		~00		
No Of Items Per Sales Unit		1			_	1213/124	0	7250	14500	2175-	2900-
Sales Unit	t	Unit				20%	_	1			
Standard Package Quantity		40	40		li li	40%	<u> </u>		_	_	
Standard Package GTIN		1004	10043168468067		Lumens (%)	60%	<u> </u>	-		-	-
Standard Package		Cas	Case		2 80%	80%	-	2		-	-6
Description			F80W/T5/865/ECO				- î -	-	-		
Product C		468	06		Lun	nen Ma	Inten	ance			
	T INFORMATION				1				ne (hrs)		
Face to Er (B) (MAX)	nd of Opposing Pir	n 57.3	30 in (145	6.1 mm)	_	2070	0	9000	18000	27000	36000
Face to Er (B) (MIN)	nd of Opposing Pir	n 57.2	30 in (145	3.6 mm)	Sun	60% 50%					\mathcal{F}
Max Base Face to Base Face 57.050 in (1449.0 mm) A)			Surviving (%)	80% 70%							
Bulb Diam	neter (DIA) (MAX)	0.67	'0 in (17.0	mm)	%)	90%	-	-			-
3ulb Diam	neter (DIA)	0.62	25 in (15.8	mm)	-	100%	-			P.	-

A CAUTIONS & WARNINGS

D

See list of cautions & warnings.

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