

T5 LongLast™ - High Output, G5 Cap FT5/49W/865/GE/LL/SL1/30

78707

# **Product information**

T5 LongLast™ lamps are triphosphor fluorescent lamps with 16mm outer diameter (5/8 of an inch). These lamps feature "Starcoat™ Technology" that delivers high quality triphosphor performance. GE produces two ranges of T5 LongLast™ lamps in 4 different lengths:

- High Efficiency offering high lumens per watt
- High Output offering improved lumen package

### **Application areas**



Retail



Office



Education



Industrial









# **Product data**

G5
Tubular
16
16
1449
125
160
2.5
Exempt
EUP related
General Electric (GE)

# Performance data

865
85
6400
4650
4100
94
A+
30000
36000
30000
53.84





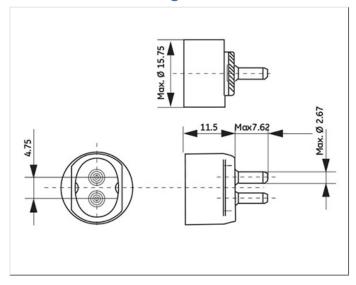
## **Electrical data**

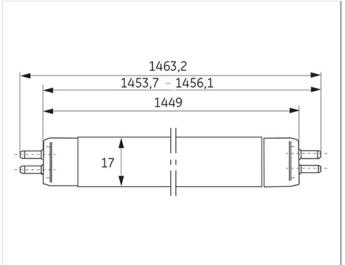
Nominal power [W]	49
Design Ambient Temperature [°C]	35
Design Lamp ambient temperature [°C]	35
Starting ambient temperature range	-15
Dimming Capability	Yes

# Logistic data

DUN Code	10043168787076
EAN Code	0043168902816
Pack Quantity	30
Inner pack type	SLEEVE
Outer pack type	OUTER BOX
Layer quantity	210 Special
Pallet quantity EUR (PC)	1520
Pallet quantity UK (PC)	2000
Outer case size	1490 × 120 × 102 (mm)
Product status	Available

# **Technical drawing**

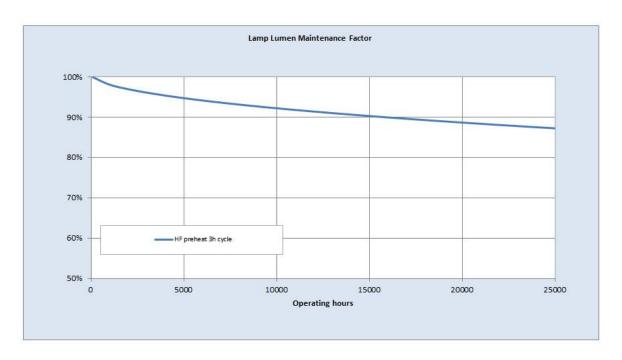




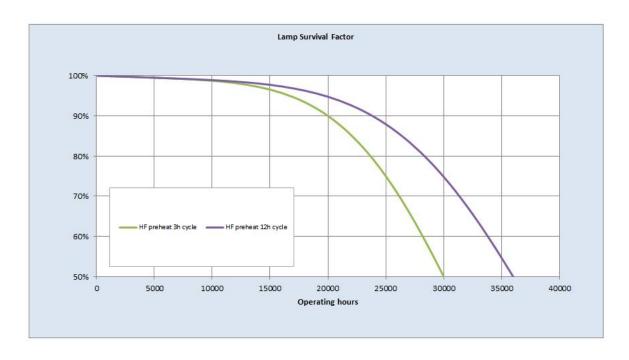




### Lumen maintenance data



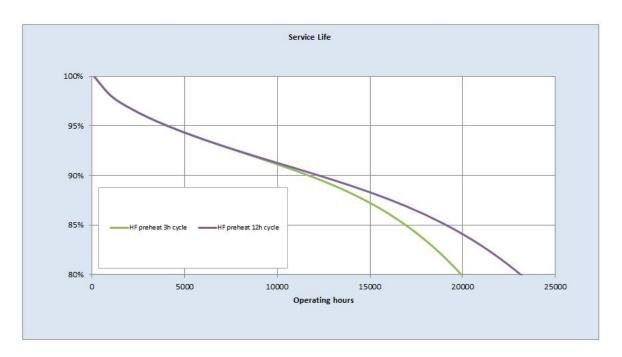
## Survival data







### Service life data



### **Downloads & Links**

Go to the catalog site (HTTP)

**Linear Fluorescent Lamps Catalogue (PDF)** 

LFL T5 LongLast™ Lamps - Data sheet (EN) (PDF)

**Lighting design tools & calculators (HTTP)** 

High-res images / Technical drawings (HTTP)

Certificate for the Quality Management System of GE Lighting EMEA (PDF)

Certificate for the Environmental Management System of GE Lighting EMEA (PDF)

#### Disclaimer

Lumen maintanence may vary for lamps with colour temperature  $\geq$  5000K