





GE LED T8 Basic Tube LED 20/T8 BP 4ft/840/100-240V BX1/15

93011200



The **GE LED T8** tubes offers safe, reliable and affordable energy saving alternatives to standard Fluorescent T8 lamps. Available in **2'/60cm, 4'/120cm and 5'/150cm** lengths, GE LED T8 Basic tubes can be quickly fitted onto electro-magnetic control gears or as a replacement on electronic gears with a simple re-wire.

### **Application areas**



Office



) Hospitality



Industrial



Car park



**20** kWh/1000h













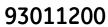
## **Product data**

93011200
T8
Diffuse
28
1200
1213.6
260
396
General Electric (GE)
G13

## Performance data

Colour Code	840
Colour consistency	<6 steps
Nominal beam angle [°]	150
Weighted energy consumption [kWh/1000h]	20
Energy efficiency class (EEC)	A+
Rated life L70/B50 [h]	40000
Nominal correlated colour temperature (CCT) [K]]	4000
Nominal lumens [lm]	2050
Colour Rendering Index (CRI) [Ra]	80







## **Electrical data**

Nominal lamp power factor	=> 0.9
Rated power [W]	20.0
Design Ambient Temperature [°C]	-20 +40°C
Starting time (sec)	<0,5
Power Factor	=> 0.9
Number of switching cycles	80000
Dimming Capability	No
Nominal power [W]	20
Nominal lamp voltage [V]	220

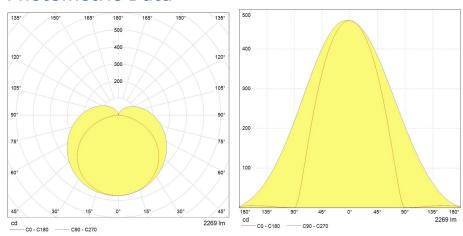
# Logistic data

DUN Code	10064894508230
EAN Code	0064894508233
Pack Quantity	15
Inner pack type	SLEEVE
Outer pack type	BOX
Layer quantity EUR	60 Spec
Pallet quantity EUR (PC)	600 Spec
Outer case size	1308×173×115 (mm)
Product status	Available



.ED 20/T8 BP 4ft/840/100-240V BX1/15 **93011200** 

#### **Photometric Data**



### **Downloads & Links**

Go to the catalog site (HTTP)

Product datasheet (PDF)

**Photometry (IES)** 

Installation Guide (PDF)

**LED Lighting Solutions - Catalogue (PDF)** 

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

**LED T8 range Datasheets (HTTP)** 

**LED T8 Tube range Installation guide (HTTP)** 

High resolution images (HTTP)

**LED T8 range images (HTTP)** 

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

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