



GE  
Lighting

### 11085 - GE kitchen & bath circline 32 watt T9 circline 1-pack

#### FC12T9/KB

- ☞ For use in kitchens and baths
- ☞ Food looks fresher & skin tones are more attractive
- ☞ Lasts up to 8 years!
- ☞ 1.1 inch diameter T9 circline with 4-pin (g10q) base
- ☞ Lasts 5.5 years based on 6 hours per day usage
- ☞ 3000K warm white light appearance
- ☞ For use in kitchens, bathrooms, and living areas
- ☞ GE kitchen & bath circline fluorescent bulbs deliver a warmer tone to create a comfortable and inviting atmosphere. These warm white bulbs are best for living areas throughout your home, hotels, commercial restrooms, reception areas and food preparation
- ☞ Warm, inviting light that complements any décor

#### Product Photo



#### GENERAL CHARACTERISTICS

Base Description	4-Pin
Base Type	Pin/Plug-In
Mercury Content	7 mg
Mercury-Picogram per mean lm hr	303.8
Starting Temp (MIN) C-degrees	10 °C
Bulb Material	Lead glass
Rated Life Hours-nominal	12000 h
Primary Application	Full Wattage Kitchen & Bath
Product Technology	Linear Fluorescent
Base	G10q
Bulb Shape	T9

#### PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal	1920 lm
Nominal Initial Lumen per Watt	75
Initial Lumens-nominal	2400 lm
Color Rendering Index-CRI	82
Color Temperature	3000 K

#### PRODUCT INFORMATION

Product Code	11085
Description	FC12T9/KB
Alternative Unit Of Measure	EACH
Standard Package Quantity	6
Ean UPC	043168110853
Standard Package GTIN	00043168110853
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	6
Sales Unit	Each
UCC	043168110853
Alternative Unit Of Measure	CASE

#### DIMENSIONS

Bulb Diameter (DIA) <Max>	1.22 in
Bulb Diameter (DIA) <Min>	1.03 in
Diameter	1.12 in
Nominal Length	12.0 in

#### ELECTRICAL CHARACTERISTICS

Current Crest Factor (MAX)	1.7
Open Circuit Voltage (instant start ) Min @ Temperature	230.00 V @ 10 °C
Open Circuit Voltage (rapid start) Min @ Temperature	230.00 V @ 10 °C
Cathode Resistance Ratio - Rh/Rc (MIN)	4.250
Cathode Resistance Ratio - Rh/Rc (MAX)	6.500
Rated power (Watts)	32 W

#### CAUTIONS & WARNINGS

##### Warning

###### Risk of Electric Shock

Turn power off before inspection  
installation or removal.

Avoid direct water/liquid contact.

##### Caution

Lamp may shatter and cause injury if broken

Wear safety glasses and gloves when handling lamp.

Do not use excessive force when installing lamp.



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