



GE
Lighting

33893 - GE garage & basement circline 40 watt T9 circline 1-pack

FC16T9/CW

- ☞ Ideal for office and utility use
- ☞ Lasts up to 8 years!
- ☞ 1.1 inch diameter T9 circline with 4-pin (g10q) base
- ☞ 4100K cool white light appearance
- ☞ Cool white light perfect for sizable spaces
- ☞ For use in large spaces such as basements and garages
- ☞ GE garage & basement circline fluorescent bulbs' cool white light is perfect for illuminating sizable spaces throughout your home. Use in large open spaces in your home including finished and unfinished basements, garages and rec rooms
- ☞ Lasts 5.5 years based on 6 hours per day usage

Product Photo



CAUTIONS & WARNINGS

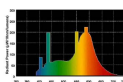
Warning

Risk of Electric Shock

- Turn power off before inspection
- installation or removal.

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.



GENERAL CHARACTERISTICS

Base Description	4-Pin
Base Type	Pin/Plug-In
Mercury Content	7 mg
Mercury-Picogram per mean lm hr	287.4
Starting Temp (MIN) C-degrees	10 °C
Bulb Material	Lead glass
Rated Life Hours-nominal	12000 h
Primary Application	Full Wattage Garage & Basement
Product Technology	Linear Fluorescent
Base	G10q
Bulb Shape	T9

PHOTOMETRIC CHARACTERISTICS

Mean Lumens nominal	2030 lm
Nominal Initial Lumen per Watt	68
Initial Lumens-nominal	2700 lm
Color Rendering Index-CRI	60
Color Temperature	4100 K

PRODUCT INFORMATION

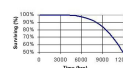
Product Code	33893
Description	FC16T9/CW
Alternative Unit Of Measure	EACH
Standard Package Quantity	12
Ean UPC	043168981002
Standard Package GTIN	00043168981002
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	12
Sales Unit	Each
UCC	043168338936
Alternative Unit Of Measure	CASE

DIMENSIONS

Bulb Diameter (DIA) <Max>	1.22 in
Bulb Diameter (DIA) <Min>	1.03 in
Diameter	1.12 in
Nominal Length	16.0 in

ELECTRICAL CHARACTERISTICS

Current Crest Factor (MAX)	1.7
Open Circuit Voltage (rapid start) Min @ Temperature	205.00 V @ 10 °C
Cathode Resistance Ratio - Rh/Rc (MIN)	4.250
Cathode Resistance Ratio - Rh/Rc (MAX)	6.500
Rated power (Watts)	40 W



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