

Presented By: Candela Corporation
Contact Phone: 800-922-9226
Contact E-mail: sales@candelacorp.com

Customer Name:
Project Name:
Fixture Type:



GE
Lighting

11807 - 193E-1//BULK

GE T3.25 (T3 1/4) - Automotive

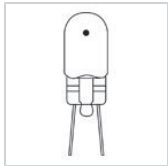
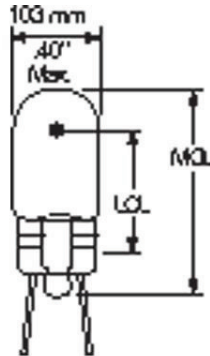


Photo
Not Available

GENERAL CHARACTERISTICS

Lamp Type	Miniature - T & TL Shape
Bulb	T3.25 (T3 1/4)
Base	Wedge, Wire Terminal (122)
Filament	C-2F
Rated Life (NOM)	15000.0 h
Atmosphere	Vacuum
Primary Application	Roof marker/ identification;Trunk/Cargo Area

PHOTOMETRIC CHARACTERISTICS

Mean Spherical Candlepower (MSCP) (NOM)	2.0
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ELECTRICAL CHARACTERISTICS

Wattage (NOM)	5.0
Voltage (NOM)	14.0

DIMENSIONS

Maximum Overall Length (MOL) (NOM)	1.060 in(26.9 mm)
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PRODUCT INFORMATION

Product Code	11807
Description	193E-1//BULK
ANSI Code	193E
Standard Package	Case
Standard Package GTIN	10043168118078
Standard Package Quantity	4000
Sales Unit	Bulk
No Of Items Per Sales Unit	1
No Of Items Per Standard	4000
Package	
UPC	043168118071

NOTES

• This is a wire terminal lamp. The glass to metal seal (and tip where applicable) are susceptible to damage by thermal shock, and soldering or welding within 1/8" of the glass should be avoided as glass cracks and air leaks may develop. Solderability may be adversely affected by storage for an extended period in excess of 6 months or by storage in a high humidity environment. Lamps with tinned leads would be subject to these storage restrictions. Nickel-plated leads are not recommended for soldering; however, their ability to be welded is not affected by these storage restrictions.