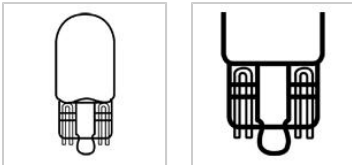
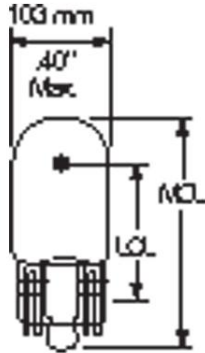




GE
Lighting

25931 - 158

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



GENERAL CHARACTERISTICS

Lamp Type	Miniature - T & TL Shape
Bulb	T3.25 (T3 1/4)
Base	Wedge (W2.1x9.5d)
Filament	C-2V
Rated Life (NOM)	500.0 h
Atmosphere	Vacuum
Primary Application	Trunk/Cargo Area;Ash tray;Auto Transmission Indicator;Brake Warning;Clock;Directional Signal Indicator;Dome;Glove Box;Hi-Beam Indicator;High Mount Stop;Ignition Switch;Instrument, General;License Plate;Map;Radio dial;Seat Belt Warning;Sidemarkers, Front;Sidemarkers, Rear;Step/Courtesy

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)	25.0
Nominal Initial Lumens per Watt (NOM)	8.333333
Mean Spherical Candlepower (MSCP) (NOM)	2.0

ELECTRICAL CHARACTERISTICS

Wattage (NOM)	3.0
Voltage (NOM)	14.0

DIMENSIONS

Maximum Overall Length (MOL) (NOM)	1.060 in(26.9 mm)
Bulb Diameter (DIA) (NOM)	0.406 in(10.3 mm)
Light Center Length (LCL) (NOM)	0.560 in(14.2 mm)

PRODUCT INFORMATION

Product Code	25931
Description	158
ANSI Code	158
Standard Package	Case
Standard Package GTIN	00043168259316
Standard Package Quantity	50
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	50
UPC	043168962834

NOTES

- Filament: Supported