



NORMAN Lamps, Inc.

Aircraft Lamp Division

Serving the Aviation Industry Since 1985

Design • Manufacturing • Distribution

- Aircraft Navigation Light
- 1912; NSN 6240-00-182-7717; Q125T3.5/DC/AX/12V
- Quartz-Halogen

GENERAL SPECIFICATIONS

Lamp Type	Miniature
Bulb	T-3½
Base	D.C. Bayonet
Filament	C-8, Axial
Voltage	12
Wattage	125
Rated Life	800 Hrs.
Primary Application	Aircraft

PHYSICAL SPECIFICATIONS

Maximum Overall Length	1.93" (49mm)
Maximum Bulb Diameter	0.42" (10.5mm)
Light Center Length	1.10" (28mm)

**1912
12V 125W**

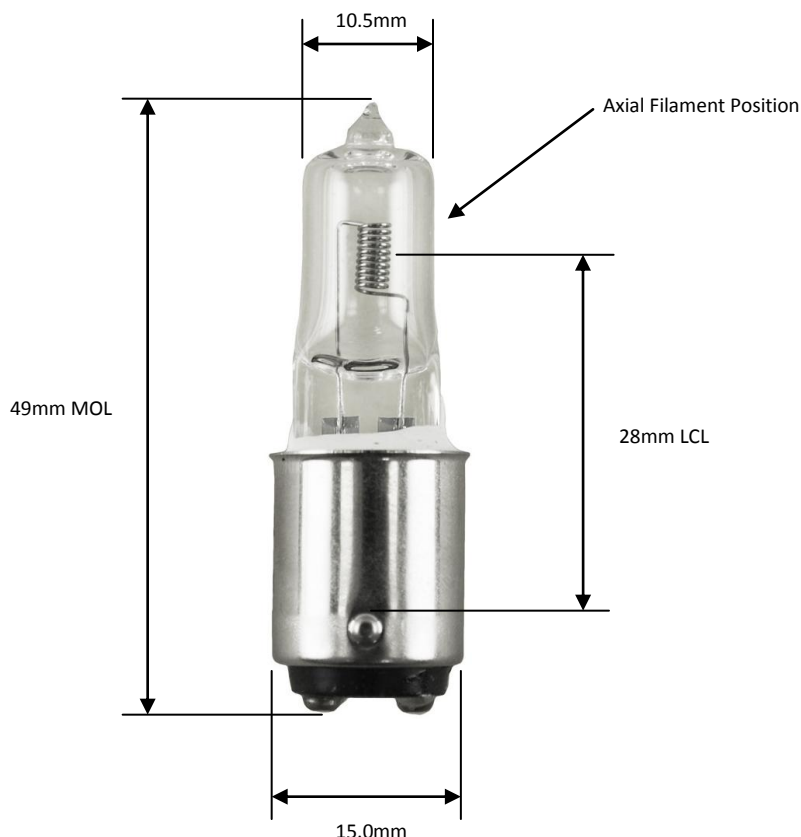
PHOTOMETRIC SPECIFICATIONS

Initial Lumens	2,500
Initial Lumens per Watt	20
MSCP	230
General Light Pattern	360°
Color Temperature (k)	4,200

NOTE: Photos are enlarged to show detail.

CROSS REFERENCE

ML-1912	<i>Micro Lamps</i>
NLI-1912	<i>Norman</i>
12V125W	<i>Universal</i>
C17312-3	<i>Cessna</i>
40-0028	<i>Aeroflash</i>
40-5A	<i>Gulfstream</i>



PACKAGING, WEIGHTS & DIMENSIONS

Master Carton	2,000 Lamps	53Lbs.	24"x24"x12½"
Inner pack	50 Lamps	1.3Lbs.	6"x6"x2½"
Unit Pack	1 Lamp	0.43oz.	2¾"x1"x1"

SPECIAL FEATURES

- Quartz-Halogen Bulb
- Long Life Filament
- Superior Lumen Maintenance
- Axial Filament Positioning
- High Temperature Brass Solder Contacts

NORMAN LAMPS, INC. (NLI)

Every NLI aircraft lamp is manufactured to exacting industry and military specifications. Physical, electrical and optical specifications and tolerances meet these standards. NLI certifies all aircraft lamps we manufacture to be free from any and all manufacturing and specification defects. Each NLI aircraft lamp is pre-tested and fully inspected before they are made available for distribution. For additional information visit: www.AircraftLightingDirect.com NLI/2011