Norman Lamps, Inc. • Product Data • Incandescent • A19

PFA-TSA19

Traffic Signal Lamps, 130v



- Traffic Signal Lamps • A19
- 60W, 75W, 100W
- 130VAC (120V ~ 130V Input Range)
- Clear or Frosted
- A19 (Size & Shape)
- E26 (Medium Screw Base-Brass)
- 8,000 Life Hours
- Rough Service Filament
- Shatter Protected Glass

TEFLON™ is a registered trademark of the DuPont Corporation.*

Specifications:

Model:	**PFA-TSA19 TEFLON™ * Coated Glass Bulb**
Wattage:	**60w • 75w • 100w**
Design Voltage:	***130VAC*** *(120VAC ~ 130VAC Input Range)*
Color Temp:	**2,850k**
Lumens @ 130V:	**820Lm • 1,100Lm • 1,700Lm**
Viewing Angle:	**360 Degree Light Output**
Application:	**Traffic Signal**
Life Hours:	**8,000 Hours**
Dimensions:	**2.38" Diameter x 4.25" Length**
Replaces:	**Incandescent Traffic Signal Lamps**

Certifications:

CE RoHS compliant TUFF COAT™ SHATTER CONTAINMENT SYSTEMS

Wet Location Certified

Features:

- **Primary application is for Traffic Signal Devices**
- **This lamp is designed for service other than general illumination**
- **100% Dimmable**
- **Rough Service, Long Service Life, and Heat Resistant**
- **E26 Medium Screw Base (Brass)**
- **High Temperature Solder Contacts**
- **Suitable for wet locations**
- **Limited Warranty**

Ordering:

PFA-TS60A	60w
PFA-TS75A	75w
PFA-TS100A	100w

Note:

Part numbers above are for Frosted glass bulbs. *(Standard)*
For clear glass bulbs add "CL" to the end of the part number.

Norman Lamps, Inc.

Norman Lamps maintains one of the largest lamp inventories in the United States. This inventory, combined with state-of-the-art order processing, allows us to ship your orders accurately and without delay. Norman lamp products combine the highest level of energy saving efficiency with the highest lumen output levels, longest lifespan, best color rendering, and effective beam spread to create the optimal in lamp products.