



PFA-T10-IR

Appliance & Infrared Bulbs



- **T10 Double Envelope Glass**
- **120VAC • 230VAC**
- **40W Appliance Bulb**
- **125W & 150W Infrared Bulbs**
- **250W General Service Bulb**
- **Clear Glass** (150W & 250W available in Frosted)
- **2,000 Life Hours**
- **E27 Base**
- **TEFLON™ Coated (PFA) • Shatter Protected**

TEFLON™ is a registered trademark of the DuPont Corporation

Specifications:

Model:	PFA-T10-IR (Infrared & Appliance Bulbs)
Wattage:	40W, 125W, 150W, 250W
Input Voltage:	120VAC
Color Temp:	2,980k
Housing:	Ceramic with Double Glass Envelope
Coating:	TEFLON™ (PFA) for Shatter Containment
Base Type:	E27 Pack: 25/Case
Life Hours:	2,000 Hours
Dimensions:	1.25" Diameter x 4.15" Length
Replaces:	60w, 75w, & 100w Halogen Bulbs

Certifications:



Wet Location Certified



Features:

- Direct Replacement for discontinued wattages of 60w, 75w, 100w
- Bright White Light Output
- Clear Glass Envelope (Frosted available in 150w & 250w Only)
- Appliance and Food Warmer IR Equipment Applications
- Fully Dimmable Function
- Long Service Life and Rough Service Rated
- E27 Medium Screw Base
- TEFLON™ Safety Coated for Shatter Protection (PFA)
- Suitable for Wet Locations & Food Service Equipment
- 1 Year Limited Warranty

Ordering:

PFA-Q40CL/APL	40 Watts
PFA-Q125CL/IR/MDE	125 Watts
PFA-Q125CL/IR/230V	125 Watts
PFA-Q150CL/MDE	150 Watts
PFA-Q150FR/MDE (Frosted)	150 Watts
PFA-Q150CL/230V	150 Watts
PFA-Q250CL/MDE	250 Watts
PFA-Q250FR/MDE (Frosted)	250 Watts

Norman Lamps, Inc.

Norman Lamps maintains one of the largest Halogen 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 products combine the highest level of energy saving efficiency with the highest lumen outputs, long lifespans, best color rendering, and effective beam spread to create the best in all lighting products.

