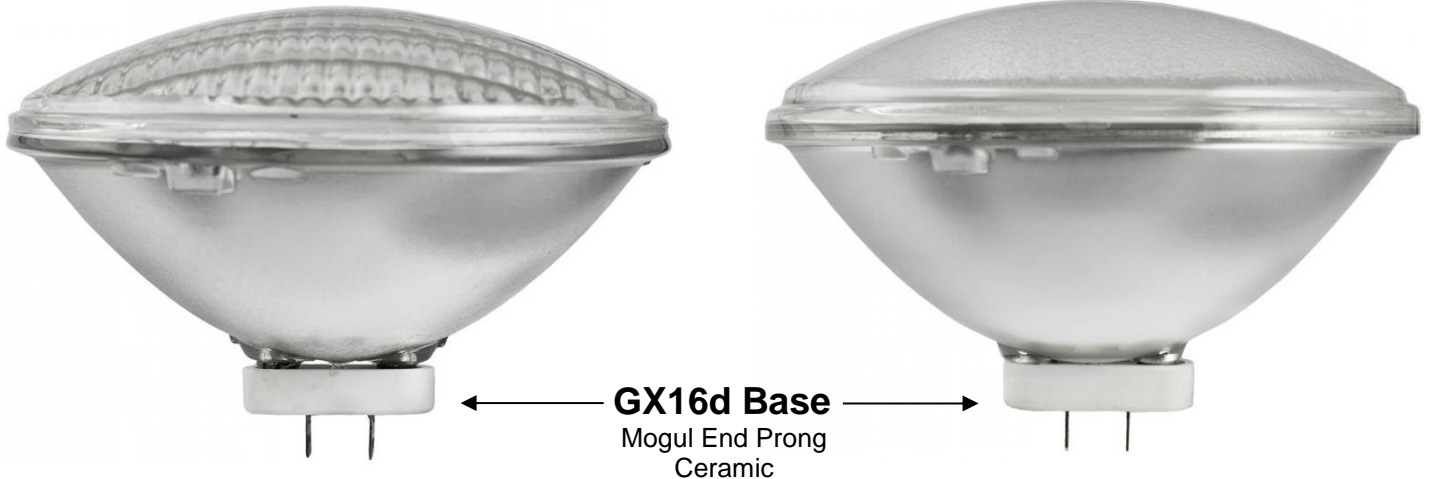




Flood Lens

Spot Lens



Specifications:

Model:	PAR56 Quartz-Halogen Internal Lamp
Wattage:	300 Watts & 500 Watts
Input Voltage:	120V ACDC
Color Temp:	2,750k @ 300 Watts; 2,950k @ 500 Watts
Candela @ 300w:	WFL=11,000cd, MFL=27,000cd, NSP=65,000cd
Candela @ 500w:	WFL=19,000cd, MFL=49,000cd, NSP=92,000cd
Life Hours:	2,000 Hours @ 300 Watts; 4,000 Hours @ 500 Watts
Dimensions:	7" Diameter x 5" Length
Replaces:	300PAR56 and 500PAR56 Halogen Lamps
Burn Position:	Universal Burn Position

Certifications:



Wet Location Certified 

Features:

- Direct Replacement for all major brands of PAR56 lamps
- Sustained Lumen Output
- Internal Halogen Capsule Bulb
- PAR56 Heavy glass sealed beam
- Waterproof Sealed Beam Lamp
- Fully dimmable operation
- Mogul End Prong Base (GX16d); Ceramic with Brass Prongs
- Input Voltage (120VAC)
- Wide Variety of Applications
- Warranty covering early lamp failure and manufacturing defects

Ordering:

300PAR56/NSP	Narrow Spot	18°
300PAR56/MFL	Medium Flood	38°
300PAR56/WFL	Wide Flood	60°
Q500PAR56/NSP	Narrow Spot	18°
Q500PAR56/MFL	Medium Flood	38°
Q500PAR56/WFL	Wide Flood	60°

Norman Lamps, Inc.



Norman Lamps maintains one of the largest PAR 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 PAR lamps combine the highest quality with precise beam spreads, sustained lumen levels, longest lifespan, and effective beam patterns to create the absolute best PAR lamps available in today's market.