

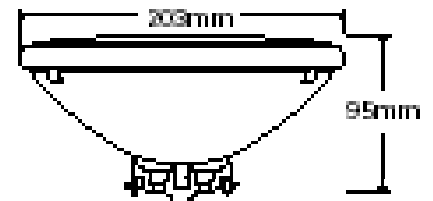
GE Long Life Aircraft Landing Lamp

Product Information

	Standard	Long Life
Product Code(s)	42552 31149	16784
Product Description	Q4559X	Q5559
Lamps per Case	12	12
ANSI Code	Q4559X	Q5559
Lamp Type	PAR64	PAR64
Technology	Halogen	Xenon Halogen
Application	Aircraft Landing	Aircraft Landing

Physical Characteristics

	Standard	Long Life
Inner Bulb Material	Quartz	Qua
Outer Unit Material	Hard Glass	Hard C
Seal	Flame	Flan
Reflector Coating	Aluminum*	Alumir
Nominal Bulb Diameter (n/mm)	8/203	8/203
Terminals	Brass Screw	Brass Screw
Filament Orientation	C-6	C-6
Maximum Overall Length - Depth of Lamp (n/mm)	3.75/95	3.75/95



Electrical/Light Output Characteristics

	Standard	Long Life
Design Volts	28	28
Amps	21.4	21.4
Power (Watts)	600	600
Approx. Initial Max. Beam (CP 000's)	765**	675
Approx. Total 10 deg. Beam Spread Horizontal	11	11
Approx. Total 10 deg. Beam Spread Vertical	7.5	7.5
Average Life (Hours)	100	200

* Proprietary Coating Process

** Industry Standard