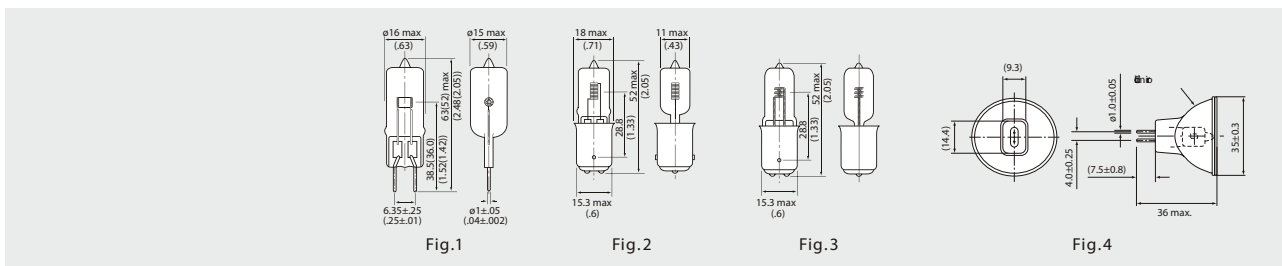


Aircraft/Airfield

Single ended G6.35, BA15d, MR16, GZ4



PHYSICAL DATA AND CHARACTERISTICS

Type	ANSI Ref.	Volts (V)	Watts (W)	Approx. Initial Lumens (ℓm)	Colour Temp. (K)	Std. Pkg. Qty	Rated Av. Life (hrs)	Dimensions mm (in)			Filament	Fig. No.
								M.D.	M.O.L.	L.C.L.		
Aircraft use halogen lamps glass 2 pin base - G6.35												
JCD24V150W10H/G1	—	24	150	2700	3000	20	1000	15 (.59)	63 (2.48)	38.5 (1.5)	CC-6	1
JCD26V150W10H/G1	—	26	150	2700	3000	20	1000	15 (.59)	52 (2.05)	36.0 (1.42)	CC-8	(1)
Aircraft use halogen lamps double contact bayonet base - BA15d												
JC12V125W10H/BD	—	12	125	2400	3000	20	1000	11 (.44)	52 (2.05)	28.8 (1.1)	C-8	2
JCD24V150W5H/BD	—	24	150	3630	3150	20	500	14 (.55)	52 (2.05)	28.8 (1.1)	CC-8	3

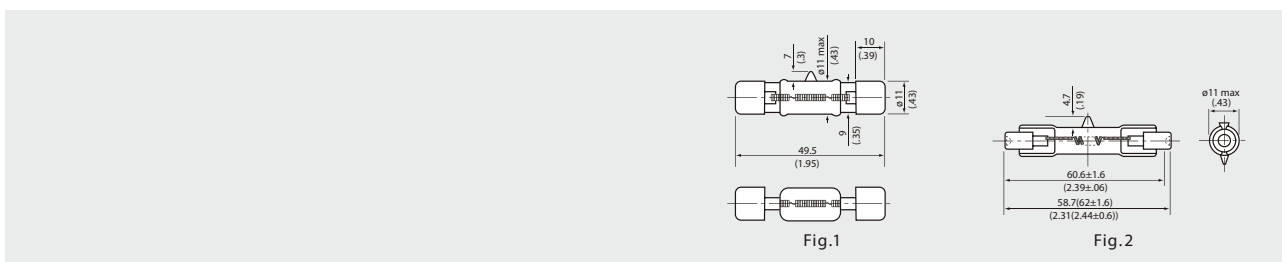
Note: • Burning Position: Universal

Type	Reference or Substitute Lamp	Watts (W)	Approx. Initial Lumens (ℓm)	Colour Temp. (K)	Rated Av. Life (hrs.)	Dimensions (mm)			Base	Filament	Fig. No.
						M.D.	M.O.L.	L.C.L.			
JFR6.6A35W/N3	—	35	—	3000	1500	—	36	—	GZ4	C-8	4

Note: • Burning position: Any

Aircraft/Airfield

Double ended metal sleeve, R7s



PHYSICAL DATA AND CHARACTERISTICS

Type	Volts (V)	Watts (W)	Approx. Initial Lumens (ℓm)	Colour Temp. (K)	Std. Pkg. Qty	Rated Av. Life (hrs)	Dimensions mm (in)			Filament	Fig. No.
							M.D.	M.O.L.	L.C.L.		
Aircraft use halogen lamps metal sleeve base											
J10V100W	10	100	1800	2900	20	2000	11 (.44)	49.5 (2.05)	—	C-8	1
Airfield use halogen lamps R7s base											
JF6.6A100W	6.6	100	2120	3000	20	1000	11 (.44)	58.7 (2.4)	—	CC-8	2
JF6.6A200W	6.6	200	4240	3000	20	1000	11 (.44)	62 (2.4)	—	CC-8	(2)

Note: • Burning Position: Universal