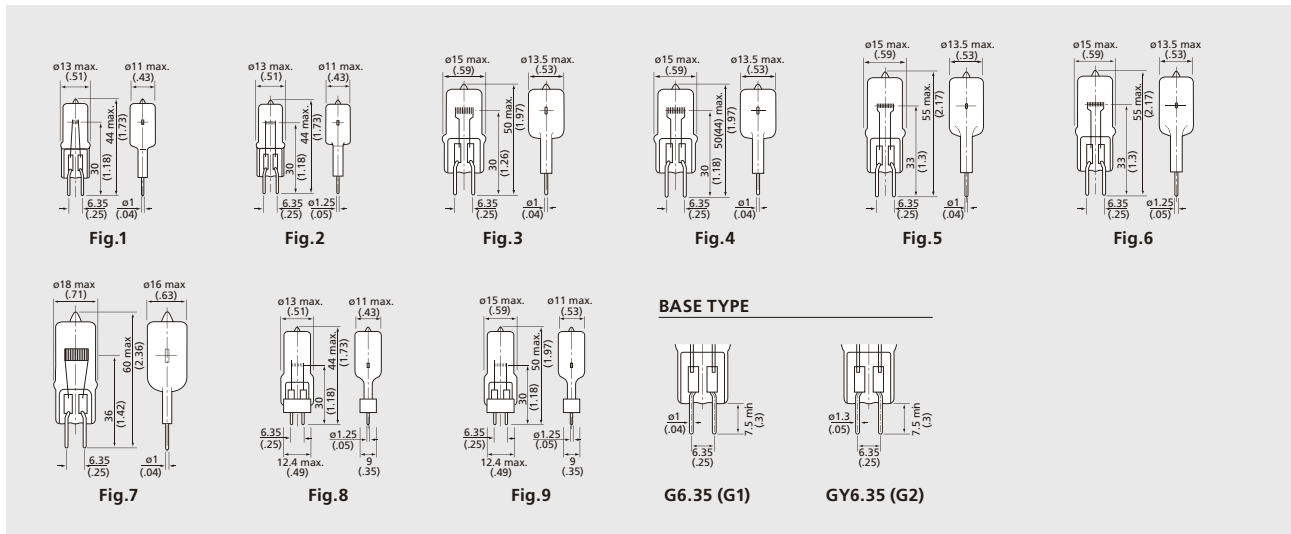


Projection/Optical Single ended high output G6.35, GY6.35 base



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.		
Glass 2 pin base - G6.35												
JC12V50W/G1	BRL	12	50	1400	3400	20	50	11.0 (.4)	44 (1.7)	30 (1.2)	C-Bar-6	1
JC24V150W/G1	—	24	150	4650	3400	20	50	13.5 (.5)	50 (2.0)	30 (1.3)	C-Bar-6	3
JC24V150W1H/G1	FDV	24	150	4300	3250	20	100	13.5 (.5)	50 (2.0)	30 (1.2)	C-Bar-6	4
FCS24V150W	FCS	24	150	4650	3400	20	50	13.5 (.5)	44 (2.0)	30 (1.2)	C-Bar-6	(4)
FDW24V150W	FDW	24	150	4650	3400	20	50	13.5 (.5)	50 (2.0)	30 (1.2)	C-Bar-6	9
JC24V250W/G1	EHJ	24	250	7700	3400	20	50	13.5 (.5)	55 (2.2)	33 (1.3)	C-Bar-6	5
JC36V400W/G1	—	36	400	14000	3400	20	50	16.0 (.6)	60 (2.4)	36 (1.4)	C-Bar-6	7
Glass 2 pin base - GY6.35												
JC12V100W/G2	FCR	12	100	2900	3350	20	50	11.0 (.4)	44 (1.7)	30 (1.2)	C-Bar-6	2
FDX12V100W	FDX	12	100	2900	3350	20	50	11.0 (.4)	44 (1.7)	30 (1.2)	C-Bar-6	8
JC24V300W/G2	—	24	300	9900	3400	20	50	13.5 (.5)	55 (2.2)	33 (1.3)	C-Bar-6	6

Notes: • Burning Position: Universal