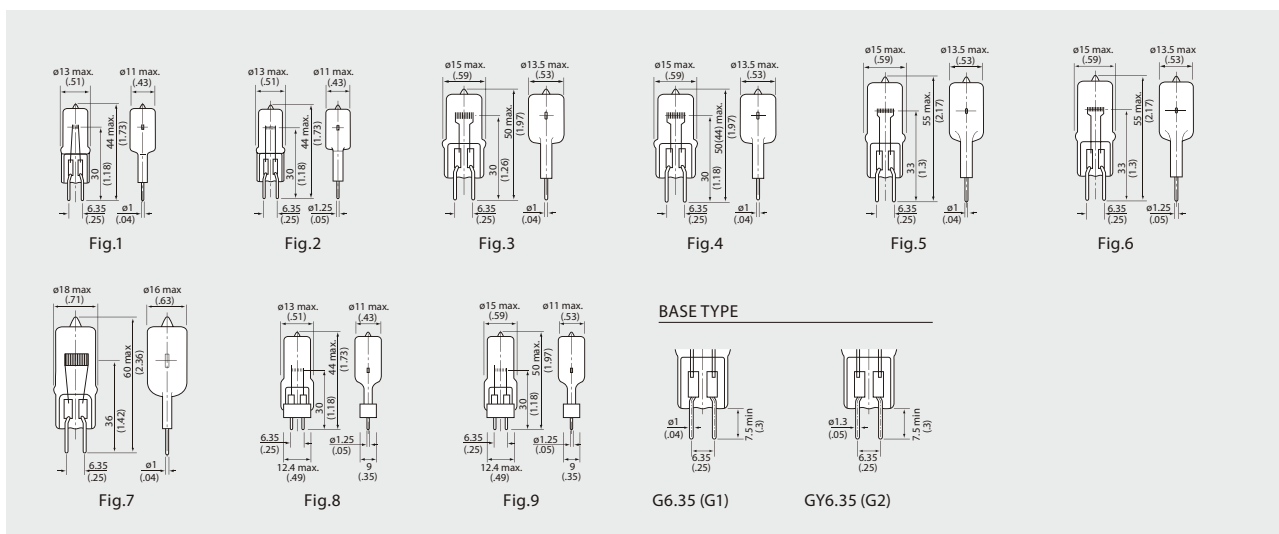


# Projection/Optical Single ended high output G6.35, GY6.35 base



## 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	EJH	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