

## CONVENTIONAL PROJECTION BA15S (BLUE TOP)



240V 100W BA1



240V 150W BA



FWT 240V 1200W

### FEATURES

- Closely-specified colour temperatures
- Tight beam control
- Pre-focused bases allow lamp replacement without adjustment
- High resistance against vibration

### APPLICATIONS

- Theatre lighting
- Film projectors
- Slide projectors

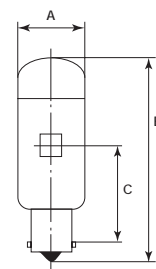


Fig. 1

Item description	ANSI	LIF	Voltage	Watt	Dimensions			Filament Type
					A mm	B mm	C mm	
BXT 12V 100W	BXT	A1/186	12V	100W	25	78	35	CF-6
CJW/CJT 230V 100W	CJW/CJT	A1/021	230V	100W	25	78	35	CC-13
CJW/CJT 240V 100W	CJW/CJT	A1/021	240V	100W	25	78	35	CC-13
CKK 230V 150W	CKK	A1/167	230V	150W	25	90	35	CC-13
CKK 240V 150W	CKK	A1/167	240V	150W	25	90	35	CC-13
CNP 230V 300W	CNP	A1/037	230V	300W	27	105	35	CC-13
BEL 240V 300W	BEL	A1/183	240V	300W	29.5	81	35	CC-13

Item description	Base	Approx. Lumens lm	Colour Temp. K	Rated Av. Life h	Burning Position	Figure Nr.	Packing Quantity	Ordering Code
BXT 12V 100W	Ba15s	2800	3250	25	BD	1	25	9061663
CJW/CJT 230V 100W	Ba15s	1500	2870	50	BD	1	25	9061619
CJW/CJT 240V 100W	Ba15s	1500	2870	50	BD	1	25	9060629
CKK 230V 150W	Ba15s	2700	2920	50	BD	1	25	9061646
CKK 240V 150W	Ba15s	2700	2920	50	BD	1	25	9061051
CNP 230V 300W	Ba15s	6600	3050	25	BD	1	25	9060623
BEL 240V 300W	Ba15s	6600	3050	25	BD	1	25	9060560