



Current A	Wattage W	Base	Connec- tor	Lumi- nous flux Lm	Average life hrs.	LCL mm	Filament	Fig.
6,6	45	Pk30d	male	800	2000	16	C-8	I
6,6	45	Pk30d	female	800	2000	16	C-8	I
6,6	45	Pk30d	female	800	2000	20	C-8	I
6,6	45	Pk30d	male	800	2000	20	C-8	I
6,6	65	Pk30d	male	1450	2000	20	CBAR-6	I
6,6	65	Pk30d	female	1450	2000	20	CBAR-6	I
6,6	100	Pk30d	male	2700	2000	20	CBAR-6	I
6,6	100	Pk30d	female	2700	2000	20	CBAR-6	I
6,6	150	Pk30d	female	3600	2000	20	CBAR-6	I
6,6	150	Pk30d	male	3600	2000	20	CBAR-6	I
6,6	200	Pk30d	male	4400	2000	20	CC-6	I
6,6	200	Pk30d	male	4800	2000	20	CC-6	I
6,6	200	Pk30d	female	4800	2000	20	CC-6	I

PK30D