

NO	SPEC	V	W	BASE	E-MARK	TEST VOLT	MAX. WATT	LUMINS FLUX
1121R	H1	12V	100W	P14.5S		13.2	85	1850±15%
1241R	H1	24V	100W	P14.5S		13.2	116	2400±15%
3121R	H3	12V	100W	PK22S		13.2	85	1850±15%
3241R	H3	24V	100W	PK22S		28	108	2500±15%
4121R	H4	12V	75/75	P43T		13.2	80/80	1200/900±15%
4122R	H4	12V	100/90	P43T		13.2	110/99	2400/1600±15%
4123R	H4	12V	130/100	P43T		13.2	135/106	3200/2000±15%
4241R	H4	24V	100/90	P43T		28	110/99	2500/1500±15%
4242R	H4	24V	130/100	P43T		28	140/99	3000/1500±15%
7121R	H7	12V	80W	PX2D		13.2	80	2000±15%
7122R	H7	12V	100W	PX2D		13.2	100	2000±15%
7241R	H7	24V	100W	PX26D		28	90	2300±15%
H801R	H8	12V	100W	PGJ19-1		13.2	62	350±15%
H804R	H8B	12V	100W	PGJY19-1		13.2	62	350±15%
H901R	H9	12V	100W	PGJ19-5		13.2	100	2400±15%
H902R	H9B	12V	100W	PGJY19-5		13.2	100	2400±15%
H11R	H11	12V	100W	PGJ19-2		13.2	80	2000±15%
H115R	H11B	12V	100W	PGJY19-2		13.2	80	2000±15%
H131R	H13 9008	12V	100/80W	P26.4T		13.2	105/84	2000/1500±15%
9465R	HB1 9004	12V	100/80W	P29t		12.8	100/80	1600/1300±15%
9560R	HB3 9005	12V	100W	P20d		13.2	110	2200±15%
9560XSR	HB3A 9005XS	12V	100W	P20d		13.2	110	2200±15%
9651R	HB4 9006	12V	80W	P22d		13.2	85	1650±15%
9651XSR	HB4A 9006XS	12V	80W	P22d		13.2	85	1650±15%
9755R	HB5 9007	12V	100/80W	PX29t		12.8	106/88	2000/1600±15%