

EXCELITE
All Weather List

Part No.	Market Designation	Range	ECE	SAE	Volt V	Watt W	Base	Test Volt V	Max. Watt W	Lumen Output Lm
10109	H1	AW	•	•	12	55	P14.5s	13.2	68	1550±15%
10309	H3	AW	•	•	12	55	PK22s	13.2	68	1450±15%
10509	H4	AW	•		12	60/55	P43t	13.2	75/68	1650/1000±15%
10709	H7	AW	•	•	12	55	PX26d	13.2	58	1500±10%
10909	H8	AW	•	•	12	35	PGJ19-1	13.2	43	800±15%
11009	H8B	AW	•	•	12	35	PGJ19-1	13.2	43	800±15%
11109	H9	AW	•	•	12	65	PGJ19-5	13.2	73	2100±10%
11209	H9B	AW	•	•	12	65	PGJ19-5	13.2	73	2100±10%
11409	H11	AW	•	•	12	55	PGJ19-2	13.2	62	1350±10%
11509	H11B	AW	•	•	12	55	PGJ19-2	13.2	62	1350±10%
11309	H10 9145	AW	•		12	42	PY20d	13.2	50	850±15%
11809	H13 9008	AW	•	•	12	60/55	P26.4t	13.2	75/68	1700/1100±15%
12209	HB1 9004	AW		•	12	65/45	P29t	12.8	70/50	1200/700±15%
12309	HB2 9003	AW	•	•	12	60/55	P43t	12.8	72/65	1500/910±10%
12409	HB3 9005	AW	•	•	12	60	P20d	13.2	73	1860±12%
12509	HB3A 9005XS	AW	•	•	12	60	P20d	13.2	73	1860±12%
12609	HB4 9006	AW	•	•	12	51	P22d	13.2	62	1095±15%
12709	HB4A 9006XS	AW	•	•	12	51	P22d	13.2	62	1095±15%
12809	HB5 9007	AW		•	12	65/55	PX29t	12.8	70/60	1350/1000±15%
13609	H27W/1 880	AW	•		12	27	PG13	13.2	31	477±15%
13709	H27W/2 881	AW	•		12	27	PGJ13	13.2	31	477±15%