

HaloXen® - Quick Reference Guide



Bulb	Watts	Base	Product Number	Product Code	Description	Pkg Qty	Volts	Lumens	CBCP	Avg. Life	Filament Design	MOL	Beam Spread	
JC Bi-Pin														
T3	10	BA15s	107944	JC10/BA15S/HX	Clear	10/1000	12	120	-	10000	C-8	1.50"	-	
T3	10	G4	107710	JC10/HX	Clear	10/1000	12	120	-	10000	C-8	1.18"	-	
T3	20	BA15s	107718	JC20/BA15S/HX	Clear	10/1000	12	350	-	10000	C-8	1.50"	-	
T3	20	G4	107712	JC20/HX	Clear	10/1000	12	350	-	10000	C-8	1.18"	-	
T3	20	G4	70922	JC20/24V/HX	Clear	10/1000	24	350	-	5000	CC-6	1.25"	-	
T4	35	BA15d	107720	JC35/BA15D/HX	Clear	10/1000	12	600	-	10000	C-8	1.50"	-	
T4	35	G6.35	107714	JC35/HX	Clear	10/1000	12	600	-	10000	C-8	1.60"	-	
T4	50	G6.35	107716	JC50/HX	Clear	10/1000	12	900	-	10000	C-8	1.60"	-	
MR11 & MR16														
MR11	20	GU4	† 107922	MR11FTB/L/HX	Narrow Spot w/Lens	10/200	12	-	4100	10000	C-8	1.38"	10°	
MR11	20	GU4	† 107924	MR11FTC/L/HX	Medium Flood w/Lens	10/200	12	-	1750	10000	C-8	1.38"	20°	
MR11	20	GU4	107926	MR11FTD/L/HX	Flood w/Lens	10/200	12	-	700	10000	C-8	1.38"	30°	
MR11	35	GU4	† 107928	MR11FTF/L/HX	Medium Flood w/Lens	10/200	12	-	3000	10000	C-8	1.38"	20°	
MR16	16	GU5.3	† 70754	MR16SP20/L/16HX	Spot w/Lens	10/100	12	-	3600	5000	C-8	1.77"	10°	
MR16	16	GU5.3	† 70753	MR16NFL20/L/16HX	Narrow Flood w/Lens	10/100	12	-	1100	5000	C-8	1.77"	25°	
MR16	16	GU5.3	70752	MR16FL20/L/16HX	Flood w/Lens	10/100	12	-	650	5000	C-8	1.87"	36°	
MR16	16	GU5.3	70755	MR16WFL20/L/16HX	Wide Flood w/Lens	10/100	12	-	400	5000	C-8	1.77"	60°	
MR16	20	GU5.3	107932	MR16ESX/L/HX	Narrow Spot w/Lens	10/100	12	-	4100	10000	C-8	1.77"	10°	
MR16	20	GU5.3	107526	MR16BAB/L/HX	Flood w/Lens	10/100	12	-	700	10000	C-8	1.87"	36°	
MR16	20	GU5.3	107942	MR16WFL20/L/HX	Wide Flood w/Lens	10/100	12	-	400	10000	C-8	1.77"	60°	
MR16	26	GU5.3	† 70758	MR16SP35/L/26HX	Spot w/Lens	10/100	12	-	6500	5000	C-8	1.77"	10°	
MR16	26	GU5.3	† 70757	MR16NFL35/L/26HX	Narrow Flood w/Lens	10/100	12	-	3150	5000	C-8	1.77"	25°	
MR16	26	GU5.3	70756	MR16FL35/L/26HX	Flood w/Lens	10/100	12	-	1250	5000	C-8	1.77"	36°	
MR16	26	GU5.3	† 70759	MR16WFL35/L/26HX	Wide Flood w/Lens	10/100	12	-	800	5000	C-8	1.77"	60°	
MR16	35	GU5.3	107938	MR16FRA/L/HX	Narrow Flood w/Lens	10/100	12	-	3500	10000	C-8	1.87"	20°	
MR16	35	GU5.3	70720	MR16WFL35/L/HX	Wide Flood w/Lens	10/100	12	-	750	10000	C-8	1.77"	60°	
MR16	35	GU5.3	107518	MR16FMW/L/HX	Flood w/Lens	10/100	12	-	1250	10000	C-8	1.77"	38°	
MR16	37	GU5.3	70737	MR16NFL50/L/37HX	Narrow Flood w/Lens	10/100	12	-	4400	5000	C-8	1.87"	25°	
MR16	37	GU5.3	70736	MR16FL50/L/37HX	Flood w/Lens	10/100	12	-	2200	5000	C-8	1.87"	36°	
MR16	50	GU5.3	107934	MR16EXT/L/HX	Spot w/Lens	10/100	12	-	10000	10000	C-8	1.77"	12°	
MR16	50	GU5.3	107936	MR16EXZ/L/HX	Narrow Flood w/Lens	10/100	12	-	4400	10000	C-8	1.87"	24°	
MR16	50	GU5.3	107514	MR16EXN/L/HX	Flood w/Lens	10/100	12	-	1700	10000	C-8	1.87"	38°	
MR16	50	GU5.3	107524	MR16FNV/L/HX	Wide Flood w/Lens	10/100	12	-	1000	10000	C-8	1.87"	60°	
MR16	57	GU5.3	70760	MR16FL75/L/57HX	Flood w/Lens	10/100	12	-	2400	5000	C-8	1.87"	36°	
PAR Lamps														
⊗	PAR20	39	Med.	70343	HP20NFL39/HX	Narrow Flood	15	120	530	900	2000	CC-8	3.23"	30°
⊗	PAR20	39	Med.	70354	HP20NFL39/HX/130	Narrow Flood	15	130	530	900	2000	CC-8	3.23"	30°
⊗	PAR30	39	Med.	70347	HP30FL39/HX	Flood	15	120	530	1100	2000	CC-8	3.62"	30°
⊗	PAR30	39	Med.	70353	HP30FL39/HX/130	Flood	15	130	530	1100	2000	CC-8	3.62"	30°
⊗	PAR30	53	Med.	70310	HP30FL53/XIR ☉	Flood	15	120	1050	2500	3500	CC-8	3.62"	30°
⊗	PAR30	60	Med.	70345	HP30FL60/S/HX ☉	Flood	15	120	1090	2300	1500	CC-8	3.62"	30°
⊗	PAR30L	39	Med.	70344	HP30FL39L/HX	Flood	15	120	530	1000	2000	CC-8	4.75"	36°
⊗	PAR30L	39	Med.	70204	HP30WFL39L/HX	Wide Flood	15	120	530	650	2000	CC-8	4.75"	50°
⊗	PAR30L	39	Med.	70203	HP30SP39L/HX	Spot	15	120	530	4000	2000	CC-8	4.75"	15°
⊗	PAR30L	39	Med.	70356	HP30FL39L/HX/130	Flood	15	130	530	1000	2000	CC-8	4.75"	36°

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PAR Lamps continued														
⊕	PAR30L	53	Med.	70311	HP30FL53L/XIR ⊕	Flood	15	120	930	2500	3500	CC-8	4.75"	30°
⊕	PAR30L	60	Med.	70342	HP30FL60L/S/HX ⊕	Flood	15	120	1090	1900	1500	CC-8	4.75"	36°
⊕	PAR30L	60	Med.	70349	HP30WFL60L/S/HX ⊕	Wide Flood	15	120	1090	1200	1500	CC-8	4.75"	50°
⊕	PAR30L	60	Med.	70348	HP30SP60L/S/HX ⊕	Spot	15	120	1090	5800	1500	CC-8	4.75"	15°
	PAR36	20	MP Term.	107790	HP36VNSP20/HX	Very Narrow Spot	12	12	260	9000	5000	C-6	2.75"	5°
	PAR36	20	MP Term.	107788	HP36NSP20/HX	Narrow Spot	12	12	260	1900	5000	C-6	2.75"	12°
	PAR36	20	MP Term.	107792	HP26WFL20/HX	Wide Flood	12	12	260	530	5000	C-6	2.75"	32°
	PAR36	35	MP Term.	107796	HP36VNSP35/HX	Very Narrow Spot	12	12	540	17000	5000	C-6	2.75"	5°
	PAR36	35	MP Term.	107794	HP36NSP35/HX	Narrow Spot	12	12	540	3500	5000	C-6	2.75"	12°
	PAR36	35	MP Term.	107798	HP36WFL35/HX	Wide Flood	12	12	540	1000	5000	C-6	2.75"	32°
	PAR36	50	MP Term.	107784	HP36VNSP50/HX	Very Narrow Spot	12	12	910	25000	5000	C-6	2.75"	5°
	PAR36	50	MP Term.	107782	HP36NSP50/HX	Narrow Spot	12	12	910	5000	5000	C-6	2.75"	12°
	PAR36	50	MP Term.	107786	HP36WFL50/HX	Wide Flood	12	12	910	1500	5000	C-6	2.75"	32°
⊕	PAR38	39	Med.	70340	HP38FL39/HX	Flood	15	120	530	1100	2000	CC-8	5.31"	30°
⊕	PAR38	39	Med.	70404	HP38SP39/HX	Spot	15	120	530	5000	2000	CC-8	5.31"	10°
⊕	PAR38	39	Med.	70355	HP38FL39/HX/130	Flood	15	130	530	1100	2000	CC-8	5.31"	30°
⊕	PAR38	50	Med.	70350	HP38FL50/S/HX ⊕	Flood	15	120	920	1300	1500	CC-8	5.31"	30°
⊕	PAR38	53	Med.	70312	HP38FL53/XIR ⊕	Flood	15	120	960	2800	3500	CC-8	5.31"	25°
⊕	PAR38	60	Med.	70341	HP38FL60/S/HX ⊕	Flood	15	120	1090	2000	1500	CC-8	5.31"	30°
⊕	PAR38	70	Med.	70346	HP38FL70/S/HX ⊕	Flood	15	120	1350	2800	1500	CC-8	5.31"	30°
⊕	PAR38	70	Med.	70352	HP38SP70/S/HX ⊕	Spot	15	120	1350	7200	1500	CC-8	5.31"	10°
⊕	PAR38	80	Med.	70351	HP38FL80/S/HX ⊕	Flood	15	120	1580	3000	1500	CC-8	5.31"	30°

⊕ NEW ITEM!

† Available until inventory is depleted. Contact your Halco account representative for substitute.

⊕ Means this lamp meets Federal Minimum Efficiency Standards.