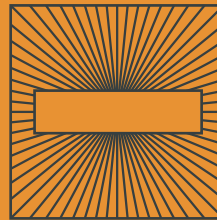


LP45 - Optic

Family Photometry Data
Direct Output



LIGHT FORMS

Linear

Output	Power - W/meter	Chip	Lens	Lumens- lm/meter	lm/W		Output	Power - W/meter	Chip	Lens	Lumens- lm/meter	lm/W
MIN	8.0	2700K 80CRI	60° Matt	1113	139		MIN	8.0	2700K 90CRI	60° Matt	959	119
			Batwing Matt	921	115					Batwing Matt	801	100
			Oval	825	103					Oval	718	89
LOW	9.8		60° Matt	1336	136		LOW	9.8		60° Matt	1162	118
			Batwing Matt	1105	113					Batwing Matt	961	98
			Oval	990	101					Oval	861	88
MED	13.8		60° Matt	1856	135		MED	13.8		60° Matt	1615	117
			Batwing Matt	1536	112					Batwing Matt	1336	97
			Oval	1376	100					Oval	1197	87
HIGH	23.4		60° Matt	3195	137		HIGH	23.4		60° Matt	2770	118
			Batwing Matt	2643	113					Batwing Matt	2291	98
			Oval	2368	101					Oval	2053	88
MAX	30.7		60° Matt	4148	135		MAX	30.7		60° Matt	3606	117
			Batwing Matt	3431	112					Batwing Matt	2983	97
			Oval	3074	100					Oval	2673	87
MIN	8.0	3000K 80CRI	60° Matt	1148	143		MIN	8.0	3000K 90CRI	60° Matt	999	124
			Batwing Matt	950	118					Batwing Matt	826	103
			Oval	851	106					Oval	740	92
LOW	9.8		60° Matt	1377	140		LOW	9.8		60° Matt	1198	122
			Batwing Matt	1139	116					Batwing Matt	991	101
			Oval	1021	104					Oval	888	90
MED	13.8		60° Matt	1914	139		MED	13.8		60° Matt	1665	121
			Batwing Matt	1583	115					Batwing Matt	1377	100
			Oval	1419	103					Oval	1234	90
HIGH	23.4		60° Matt	3294	141		HIGH	23.4		60° Matt	2855	122
			Batwing Matt	2725	116					Batwing Matt	2362	101
			Oval	2442	104					Oval	2116	90
MAX	30.7		60° Matt	4276	139		MAX	30.7		60° Matt	3717	121
			Batwing Matt	3537	115					Batwing Matt	3075	100
			Oval	3169	103					Oval	2755	90
MIN	8.0	3500K 80CRI	60° Matt	1183	147		MIN	8.0	3500K 90CRI	60° Matt	1026	128
			Batwing Matt	979	122					Batwing Matt	851	106
			Oval	877	109					Oval	762	95
LOW	9.8		60° Matt	1420	145		LOW	9.8		60° Matt	1234	126
			Batwing Matt	1175	120					Batwing Matt	1021	104
			Oval	1052	107					Oval	915	93
MED	13.8		60° Matt	1973	143		MED	13.8		60° Matt	1715	125
			Batwing Matt	1632	119					Batwing Matt	1419	103
			Oval	1462	106					Oval	1271	92
HIGH	23.4		60° Matt	3396	145		HIGH	23.4		60° Matt	2941	126
			Batwing Matt	2809	120					Batwing Matt	2433	104
			Oval	2517	108					Oval	2180	93
MAX	30.7		60° Matt	4408	144		MAX	30.7		60° Matt	3829	125
			Batwing Matt	3647	119					Batwing Matt	3167	103
			Oval	3276	107					Oval	2838	92
MIN	8.0	4000K 80CRI	60° Matt	1220	152		MIN	8.0	4000K 90CRI	60° Matt	1059	132
			Batwing Matt	1009	126					Batwing Matt	876	109
			Oval	904	112					Oval	785	98
LOW	9.8		60° Matt	1464	149		LOW	9.8		60° Matt	1271	129
			Batwing Matt	1211	123					Batwing Matt	1052	107
			Oval	1085	110					Oval	942	96
MED	13.8		60° Matt	2034	148		MED	13.8		60° Matt	1766	128
			Batwing Matt	1683	122					Batwing Matt	1461	106
			Oval	1508	110					Oval	1309	95
HIGH	23.4		60° Matt	3501	150		HIGH	23.4		60° Matt	3029	129
			Batwing Matt	2896	124					Batwing Matt	2506	107
			Oval	2595	111					Oval	2245	96
MAX	30.7		60° Matt	4545	148		MAX	30.7		60° Matt	3944	128
			Batwing Matt	3760	122					Batwing Matt	3262	106
			Oval	3368	110					Oval	2923	95
MIN	8.0	6500K 80CRI	60° Matt	1257	156		MIN	8.0	6500K 90CRI	60° Matt	1091	136
			Batwing Matt	1040	129					Batwing Matt	903	112
			Oval	931	116					Oval	809	101
LOW	9.8		60° Matt	1508	154		LOW	9.8		60° Matt	1309	133
			Batwing Matt	1247	127					Batwing Matt	1083	110
			Oval	1117	114					Oval	970	99
MED	13.8		60° Matt	2095	152		MED	13.8		60° Matt	1819	132
			Batwing Matt	1733	126					Batwing Matt	1505	109
			Oval	1553	113					Oval	1349	98
HIGH	23.4		60° Matt	3606	154		HIGH	23.4		60° Matt	3120	133
			Batwing Matt	2983	128					Batwing Matt	2581	110
			Oval	2673	114					Oval	2313	99
MAX	30.7		60° Matt	4681	152		MAX	30.7		60° Matt	4062	132
			Batwing Matt	3872	126					Batwing Matt	3360	109
			Oval	3470	113					Oval	3011	98