Serpentine 60

Family Photometry Data
Direct Output

LIGHTFORMS

Curves

		Clear Prismatic																			
		827		927		830		930		835		935		840		940		865		965	
	W	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens
MIN	10.0	91	915	78	781	96	956	83	815	99	985	84	841	102	1002	87	857	103	1016	88	867
LOW	14.3	96	1370	81	1158	100	1422	84	1203	101	1450	86	1226	104	1490	89	1261	106	1509	90	1276
MED	25.4	95	2406	80	2028	98	2496	84	2115	102	2581	86	2176	105	2650	88	2222	107	2693	90	2269
HIGH	48.0	84	4017	70	3364	86	4182	74	3570	90	4299	75	3600	95	4509	77	3705	97	4612	81	3862
MAX	57.7	81	4663	67	3857	83	4803	70	4054	86	4963	71	4106	92	5253	74	4261	94	5380	77	4451

		Opal Prismatic																			
		827		927		830		930		835		935		840		940		865		965	
	W	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens
MIN	10.0	80	802	69	685	84	839	73	715	86	864	74	738	89	878	76	751	91	891	77	760
LOW	14.3	84	1201	71	1016	87	1247	74	1055	89	1271	75	1075	91	1307	78	1105	93	1323	79	1119
MED	25.4	83	2110	70	1778	86	2188	74	1855	89	2264	75	1908	92	2324	77	1948	94	2361	79	1990
HIGH	48.0	73	3523	61	2950	76	3667	65	3131	79	3770	66	3157	83	3954	68	3249	85	4044	71	3386
MAX	57.7	71	4089	58	3382	73	4212	61	3555	75	4352	62	3601	81	4607	65	3737	83	4718	68	3903

		Diffuse Flush																			
		827		927		830		930		835		935		840		940		865		965	
	W	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens	lm/w	Lumens
MIN	10.0	89	887	76	757	93	927	80	790	96	955	82	815	99	971	85	830	100	984	86	840
LOW	14.3	93	1328	79	1123	96	1378	82	1166	98	1405	83	1188	101	1445	87	1222	102	1463	88	1236
MED	25.4	92	2332	78	1965	95	2419	81	2050	99	2502	83	2109	102	2568	86	2153	104	2610	87	2199
HIGH	48.0	81	3894	68	3260	84	4053	72	3461	87	4167	73	3489	92	4371	75	3591	94	4470	78	3743
MAX	57.7	78	4519	65	3738	80	4655	68	3930	83	4811	69	3980	89	5092	72	4130	91	5214	75	4314

Wattage and Lumens for 1meter.
Wattage figures based upon a PF0.9

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Lumen performance figures accurate to ± 5%.
Specifications subject to change without notice.