



**PROFESSIONAL
OUTDOOR LIGHTING**



NVLAP
NVLAP LAB CODE 200927-0



Photometric Test Summary - Vista 1057 Series

File No.	Catalog Number	Description	Test Voltage	NEMA Type	Beam Angle (H/V)	Field Angle (H/V)	Total Lumens	Wattage	Efficacy	CRI	CCT
L081407501	1057-X-VNS-30-A-MV-ND	Floodlight, VNS Distribution	120VAC	2 H x 2 V	11.5 / 11.5	20.1 / 20.1	1684.96	38.28	44.01	82	3001
L061805922	1057-X-VNS-30-A-MV-ND-LSF	Floodlight, VNS + Linear Spread Filter Distribution	120VAC	3 H x 4 V	12.8 / 34.2	29.1 / 64.8	1333.48	38.12	34.98	83	3031
L081407502	1057-X-NS-30-A-MV-ND	Floodlight, NS Distribution	120VAC	2 H x 2 V	9.2 / 9.2	18.1 / 18.1	1834.98	18.06	101.62	83	2994
L061805921	1057-X-NS-30-A-MV-ND-LSF	Floodlight, NS + Linear Spread Filter Distribution	120VAC	3 H x 5 V	13.8 / 52.7	40.6 / 87.3	1270.04	18.71	67.88	83	3094
L081407503	1057-X-MF-30-A-MV-ND	Floodlight, MF Distribution	120VAC	4 H x 4 V	52.2 / 45.6	65.6 / 63	1602.68	18.08	88.63	83	2982
L061805925	1057-X-MF-30-A-MV-ND-LSF	Floodlight, MF + Linear Spread Filter Distribution	120VAC	5 H x 5 V	43.6 / 43.6	80.2 / 80.2	1067.88	18.71	56.99	83	3075
L081407504	1057-X-WF-30-A-MV-ND	Floodlight, WF Distribution	120VAC	6 H x 6 V	83.4 / 54.7	120.2 / 107	1613.12	18.03	89.49	83	3018
L081407505	1057-X-NS-30-B-MV-ND	Floodlight, NS Distribution	120VAC	2 H x 2 V	9.2 / 9.2	18.1 / 18.1	2588.56	27.53	94.04	82	3015
L061805920	1057-X-NS-30-B-MV-ND-LSF	Floodlight, NS + Linear Spread Filter Distribution	120VAC	3 H x 5 V	13.8 / 52.7	40.6 / 87.3	1953.64	28.81	67.8	83	3094
L081407506R01	1057-X-MF-30-B-MV-ND	Floodlight, MF Distribution	120VAC	4 H x 4 V	52.4 / 43.3	65.7 / 61.2	2213.54	27.55	80.34	82	3016
L061805924	1057-X-MF-30-B-MV-ND-LSF	Floodlight, MF + Linear Spread Filter Distribution	120VAC	5 H x 5 V	43.6 / 43.6	80.2 / 80.2	1642.2	28.81	56.99	83	3075
L081407507	1057-X-WF-30-B-MV-ND	Floodlight, WF Distribution	120VAC	6 H x 6 V	83.4 / 54.6	120.2 / 107	2263.08	27.51	82.26	83	3035
L03148701	1057-X-NS-30-C-MV-ND	Floodlight, NS Distribution	120VAC	1 H x 1 V	9.1 / 9.1	17.3 / 17.3	2825.26	42.68	66.19	82	3141
L061805919	1057-X-NS-30-C-MV-ND-LSF	Floodlight, NS + Linear Spread Filter Distribution	120VAC	3 H x 5 V	13.8 / 52.7	40.6 / 87.3	2537.08	37.42	67.8	83	3094
L081407508R01	1057-X-MF-30-C-MV-ND	Floodlight, MF Distribution	120VAC	4 H x 4 V	52.5 / 43.3	65.7 / 61.3	2747.6	38.31	71.73	82	3015
L061805923	1057-X-MF-30-C-MV-ND-LSF	Floodlight, MF + Linear Spread Filter Distribution	120VAC	5 H x 5 V	43.6 / 43.6	80.2 / 80.2	2131.62	37.41	56.99	83	3075
L081407509	1057-X-WF-30-C-MV-ND	Floodlight, WF Distribution	120VAC	6 H x 6 V	83.6 / 54.9	120.7 / 107.7	2774.58	38.14	72.75	82	3050
L042113001	1057-X-VNS-30-D-MV-ND	LED Floodlight, VNS Distribution	120VAC	2 H x 2 V	12.4/12.4	21.8/21.9	2181	42.02	51.9	82.9	3049
L042113002	1057-X-NS-30-D-MV-ND	LED Floodlight, NS Distribution	120VAC	2 H x 2 V	10.0/10.0	20.4/20.4	4218	42.08	100.25	83	3058
L042113003	1057-X-MF-30-D-MV-ND	LED Floodlight, MF Distribution	120VAC	5 H x 5 V	51.3/51.3	72.6/72.6	3892	42.06	92.53	83.4	3099
L042113004	1057-X-WF-30-D-MV-ND	LED Floodlight, WF Distribution	120VAC	7 H x 7 V	82.8/82.8	130.6/130.6	3928	41.94	93.67	83.4	3099
L042112401	1057-X-VNS-30-E-MV-ND	LED Floodlight, NS Distribution	120VAC	2 H x 2 V	12.4/12.4	21.7/21.7	2396	47.21	50.76	82.7	3063
L042112402	1057-X-NS-30-E-MV-ND	LED Floodlight, NS Distribution	120VAC	2 H x 2 V	10.0/10.0	20.3/20.4	4597	47.23	97.34	82.8	3052
L042112403	1057-X-MF-30-E-MV-ND	LED Floodlight, MF Distribution	120VAC	5 H x 5 V	51.3/51.3	72.6/72.6	4241	47.26	89.76	82.7	3078
L042112404	1057-X-WF-30-E-MV-ND	LED Floodlight, WF Distribution	120VAC	6 H x 6 V	82.1/82.1	129.5/129.5	4260	47.28	90.11	83.1	3130
L042111401	1057-X-VNS-30-F-MV-ND	LED Floodlight, NS Distribution	120VAC	2 H x 2 V	12.6 / 12.6	21.9 / 21.9	2720	56.7	48	82.5	3085
L042111402	1057-X-NS-30-F-MV-ND	LED Floodlight, NS Distribution	120VAC	2 H x 2 V	10.3 / 10.3	20.4 / 20.4	5778	56.8	101.73	82.5	3080
L042111403	1057-X-MF-30-F-MV-ND	LED Floodlight, MF Distribution	120VAC	5 H x 5 V	51.9 / 51.9	72.7 / 72.7	4796	56.8	84.3	82.6	3092
L042111404	1057-X-WF-30-F-MV-ND	LED Floodlight, WF Distribution	120VAC	6 H x 6 V	81.9 / 81.9	129.2 / 129.2	4819	56.2	85.8	82.8	3134

*LED Flood Report includes LM-79 Report, Report Summary, Axial Display, Isocandela.

LED LM-79 Flood Report includes Report Summary, Axial Candela Calculations, Axial Candela Display & Isocandela Curves