



**PROFESSIONAL  
OUTDOOR LIGHTING**



**NVLAP**  
NVLAP LAB CODE 200927-0



## Photometric Test Summary - Vista 1188 Series

File No.	Catalog Number	Description	Test Voltage	Beam Angle (H/V)	Field Angle (H/V)	Total Lumens	Wattage	Efficacy	CRI	CCT
L021606601	1188-B-NS-30-C-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	13.1 / 13.1	27.9 / 27.9	2795.98	36.31	77	83.3	2929
L021606602	1188-B-MF-30-C-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	52.2 / 45.7	71.5 / 67.5	2717.08	35.42	76.71	83.9	3019
L021606603	1188-B-WF-30-C-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	79.3 / 79.3	133.7 / 133.7	3247.82	37.44	86.75	83.5	2930
L021606613	1188-B-NS-30-B-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	13.1 / 13.1	27.9 / 27.9	2488	32.32	77	83.3	2929
L021606614	1188-B-MF-30-B-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	52.2 / 45.7	71.5 / 67.5	2418	31.52	76.71	83.9	3019
L021606615	1188-B-WF-30-B-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	79.3 / 79.3	133.7 / 133.7	2891	33.32	86.75	83.5	2930
L021606607	1188-B-NS-30-A-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	13.2 / 13.2	27.9 / 27.9	2180	28.32	77	83.3	2929
L021606608	1188-B-MF-30-A-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	52.2 / 45.7	71.5 / 67.5	2120	27.63	76.73	83.9	3019
L021606609	1188-B-WF-30-A-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	79.3 / 79.3	133.7 / 133.7	2532	29.2	86.75	83.5	2930

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

## Photometric Test Summary - Vista 1185 Series

File No.	Catalog Number	Description	Test Voltage	Beam Angle (H/V)	Field Angle (H/V)	Total Lumens	Wattage	Efficacy	CRI	CCT
L021606604	1185-B-NS-30-C-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	8.7 / 8.7	20.2 / 20.2	1737.56	25.4	68.41	84.2	3082
L021606605	1185-B-MF-30-C-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	15.6 / 15.6	31.2 / 31.2	1766.3	25.69	68.76	85.2	3059
L021606606	1185-B-WF-30-C-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	38.2 / 38.2	56.0 / 56.0	1625.1	25.69	63.27	84	3079
L021606616	1185-B-NS-30-B-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	8.7 / 8.7	20.2 / 20.2	1407	20.57	68.41	84.2	3082
L021606617	1185-B-MF-30-B-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	15.6 / 15.6	31.2 / 31.2	1431	20.81	68.76	85.2	3059
L021606618	1185-B-WF-30-B-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	38.2 / 38.2	56.0 / 56.0	1317	20.81	63.27	84	3079
L021606610	1185-B-NS-30-A-MV-CX-ND	LED Ingrade, NS Distribution	120VAC	8.7 / 8.7	20.2 / 20.2	981	14.34	68.41	84.2	3082
L021606611	1185-B-MF-30-A-MV-CX-ND	LED Ingrade, MF Distribution	120VAC	15.6 / 15.6	31.2 / 31.2	997	14.5	68.76	85.2	3059
L021606612	1185-B-WF-30-A-MV-CX-ND	LED Ingrade, WF Distribution	120VAC	38.2 / 38.2	56.0 / 56.0	917	14.5	63.27	84	3079

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