



PROFESSIONAL
OUTDOOR LIGHTING



NVLAP
NVLAP LAB CODE 200927 0



Photometric Test Summary - Vista 3106 Series

File No.	Catalog No.	Description	Test Voltage	Beam Angle (H/V)	Field Angle (H/ V)	Total Lumens	Wattage	Efficacy	CRI	CCT
L051503001R01*	3106-X-13-W-VNS	LED Accent, VNS Distribution	12VAC	17.7 / 17.7	32.8 / 32.8	269.18	9.91	27.16	82.8	3073
L051503002R01*	3106-X-13-W-NS	LED Accent, NS Distribution	12VAC	18.6 / 18.6	40.2 / 40.2	737.82	10.01	73.69	82.7	3018
L051503003R01*	3106-X-13-W-MF	LED Accent, MF Distribution	12VAC	29.7/ 29.7	69.9/ 69.9	711.34	9.7	73.35	83.1	3037
L051503004R01*	3106-X-13-W-WF	LED Accent, WF Distribution	12VAC	45.5 / 45.5	77.1 / 77.1	685.78	9.59	71.49	81.7	3058
L051503005*	3106-X-9.5-W-VNS	LED Accent, VNS Distribution	12VAC	16.1 / 16.1	30.8 / 30.8	213.78	7.47	28.64	82.7	3082
L051503006*	3106-X-9.5-W-NS	LED Accent, NS Distribution	12VAC	14.3 / 14.3	30.5 / 30.5	566.04	7.42	76.25	81.5	3050
L051503007*	3106-X-9.5-W-MF	LED Accent, MF Distribution	12VAC	30.9 / 30.9	71.1 / 71.1	487.16	7.44	65.44	81.7	3051
L051503008*	3106-X-9.5-W-WF	LED Accent, WF Distribution	12VAC	43.7 / 43.7	75.9 / 75.9	542.24	7.64	70.94	81.6	3043
L051503009*	3106-X-4.5-W-VNS	LED Accent, VNS Distribution	12VAC	15.7 / 15.7	30.6 / 30.6	134.98	4.06	33.27	83.8	3068
L051503010*	3106-X-4.5-W-NS	LED Accent, NS Distribution	12VAC	15.9 / 15.9	33.4 / 33.4	363.76	4.08	89.2	82.2	3050
L051503011*	3106-X-4.5-W-MF	LED Accent, MF Distribution	12VAC	31.9 / 31.9	71.3 / 71.3	320.58	4.06	78.88	83.6	3046
L051503012*	3106-X-4.5-W-WF	LED Accent, WF Distribution	12VAC	44.8 / 44.8	76.7 / 76.7	331.82	4.09	81.14	83.3	3023

* Indicates a representative photometric from Vista Model 3105 using same optic, LED, driver current and optic enclosure.

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