

Photometric Test Summary: Vista 1045 Series

Report No.	Model Number	Description	Distribution	Beam Angle	Field Angle	Total Lumens	Wattage	Efficacy	CRI	CCT
L021703906	1045-VNS-A	LED Floodlight	VNS	17.1°	32.8°	789	14.43	N.A.	N.A.	N.A.
L021703905	1045-VNS-B	LED Floodlight	VNS	17.2°	32.8°	1141	20.87	N.A.	N.A.	N.A.
L021703901	1045-VNS-C	LED Floodlight	VNS	17.2°	32.8°	1409	25.76	55	85	3092
L021703908	1045-NS-A	LED Floodlight	NS	17.5°	38.6°	1302	14.16	N.A.	N.A.	N.A.
L021703907	1045-NS-B	LED Floodlight	NS	17.5°	38.6°	1883	20.48	N.A.	N.A.	N.A.
L021703902	1045-NS-C	LED Floodlight	NS	17.5°	38.6°	2325	25.29	92	85	3119
L021703910	1045-MF-A	LED Floodlight	MF	29.9°	69.2°	1249	14.48	N.A.	N.A.	N.A.
L021703909	1045-MF-B	LED Floodlight	MF	29.9°	69.2°	1807	20.95	N.A.	N.A.	N.A.
L021703903	1045-MF-C	LED Floodlight	MF	29.9°	69.2°	2230	25.86	86	85	3083
L021703912	1045-WF-A	LED Floodlight	WF	50.3°	78.4°	1163	14.22	N.A.	N.A.	N.A.
L021703911	1045-WF-B	LED Floodlight	WF	50.6°	78.6°	1682	20.57	N.A.	N.A.	N.A.
L021703904	1045-WF-C	LED Floodlight	WF	50.6°	78.6°	2077	25.40	82	85	3059