



VANESSA 12 LED BOARD PERFORMANCE at 25°C (1x12 Series Configuration)

ADURA Module P/N	Typical Wattage (W)	OPERATING CURRENT		INPUT VOLTAGE (Vdc)	CCT (Kelvin)	CRI	TYPICAL LUMEN (lm)	Typical Lumens Per Watt (LPW)
		Nominal Current (mA)	Max Current (mA)					
Lin-150036D-0123535-277-1x12	12	350	1500	34	2700K	70	1699	143
	17	500		35			2343	135
	25	700		36			3134	125
	37	1000		37			4213	115
	45	1200		37			4886	109
LIN-150036D-0123535-307-1x12	12	350	1500	34	3000K	70	1746	147
	17	500		35			2407	138
	25	700		36			3220	129
	37	1000		37			4329	118
	45	1200		37			5021	112
LIN-150036D-0123535-357-1x12	12	350	1500	34	3500K	70	1799	151
	17	500		35			2481	143
	25	700		36			3318	133
	37	1000		37			4461	122
	45	1200		37			5174	116
LIN-150036D-0123535-407-1x12	12	350	1500	34	4000K	70	1912	161
	17	500		35			2637	152
	25	700		36			3527	141
	37	1000		37			4742	129
	45	1200		37			5500	123
LIN-150036D-0123535-457-1x12	12	350	1500	34	4500K	70	1972	166
	17	500		35			2721	156
	25	700		36			3646	146
	37	1000		37			4922	134
	45	1200		37			5653	127
LIN-150036D-0123535-507-1x12	12	350	1500	34	5000K	70	1985	167
	17	500		35			2743	158
	25	700		36			3676	147
	37	1000		37			4949	135
	45	1200		37			5747	129
LIN-150036D-0123535-577-1x12	12	350	1500	34	5700K	70	1964	165
	17	500		35			2715	156
	25	700		36			3638	146
	37	1000		37			4898	133
	45	1200		37			5687	127
LIN-150036D-0123535-657-1x12	12	350	1500	34	6500K	70	1937	163
	17	500		35			2677	154
	25	700		36			3587	143
	37	1000		37			4829	132
	45	1200		37			5608	126

ADURA Module P/N	Typical Wattage (W)	OPERATING CURRENT		INPUT VOLTAGE (Vdc)	CCT (Kelvin)	CRI	TYPICAL LUMEN (lm)	Typical Lumens Per Watt (LPW)
		Nominal Current (mA)	Max Current (mA)					
LIN-150036D-0123535-278-1x12	12	350	1500	34	2700K	80	1619	136
	17	500		35			2233	128
	25	700		36			2987	119
	37	1000		37			4016	109
	45	1200		37			4658	104
LIN-150036D-0123535-308-1x12	12	350	1500	34	3000K	80	1716	144
	17	500		35			2366	136
	25	700		36			3165	127
	37	1000		37			4255	116
	45	1200		37			4935	110
LIN-150036D-0123535-358-1x12	12	350	1500	34	3500K	80	1792	151
	17	500		35			2471	142
	25	700		36			3305	132
	37	1000		37			4443	121
	45	1200		37			5153	115
LIN-150036D-0123535-408-1x12	12	350	1500	34	4000K	80	1806	152
	17	500		35			2490	143
	25	700		36			3331	133
	37	1000		37			4477	122
	45	1200		37			5193	116
LIN-150036D-0123535-458-1x12	12	350	1500	34	4500K	80	1826	154
	17	500		35			2518	145
	25	700		36			3369	135
	37	1000		37			4529	123
	45	1200		37			5253	118
LIN-150036D-0123535-508-1x12	12	350	1500	34	5000K	80	1765	148
	17	500		35			2439	140
	25	700		36			3269	131
	37	1000		37			4401	120
	45	1200		37			5111	114
LIN-150036D-0123535-279-1x12	12	350	1500	34	2700K	90	1205	101
	17	500		35			1673	96
	25	700		36			2247	90
	37	1000		37			3024	82
	45	1200		37			3512	79
LIN-150036D-0123535-309-1x12	12	350	1500	34	3000K	90	1300	109
	17	500		35			1806	104
	25	700		36			2425	97
	37	1000		37			3263	89
	45	1200		37			3790	85

ADURA Module P/N	Typical Wattage (W)	OPERATING CURRENT		INPUT VOLTAGE (Vdc)	CCT (Kelvin)	CRI	TYPICAL LUMEN (lm)	Typical Lumens Per Watt (LPW)
		Nominal Current (mA)	Max Current (mA)					
LIN-150036D-0123535-359-1x12	12	350	1500	34	3500K	90	1304	110
	17	500		35			1811	104
	25	700		36			2431	97
	37	1000		37			3272	89
	45	1200		37			3800	85
LIN-150036D-0123535-407-1x12	12	350	1500	34	4000K	90	1355	114
	17	500		35			1882	108
	25	700		36			2527	101
	37	1000		37			3401	93
	45	1200		37			3950	88