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LED DISPLAYS - DOT MATRIX

Jameco Part#	Manufacturer	Manufacturer Part #	Number of LEDs	Matrix Pattern	Illuminated Color	Dimensions	Color	Configuration	Dominant Wavelength	Intensity	Forward Voltage - Vf (Typ.)	Current - If (Typ.)	Mounting	Pin_Count	Price 1
2276423	Lite-On Electronics	LTP2657AA	35	5x7	Bi-Color Red/Green	2.09"H x 1.50"W	Grey	CC/AR	621/569 nm	4.8 mcd	2.0/2.1 V	20 mA	Through Hole	28	\$ 1.75
2005497	Lite-On Electronics	LTP-757G	35	5x7	Green	0.70"H x 0.50"W	Grey	CC/AR	565 nm	2.0 mcd	2.1 V	11 mA	Through Hole	12	\$ 1.49
2280807	Hewlett Packard	HDSP-L203	35	5x7	Hi-Efficiency Red	0.70"H x 0.50"W	Grey	CC/AR	645 nm	0.93 mcd	2.6 V	20 mA	Through Hole	12	\$ 2.95
2280399	Para Light	C-3571E	35	5x7	Hi-Efficiency Red	1.25"H x 0.89"W	Grey	CC/AR	630 nm	3.0 mcd	2.0 V	20 mA	Through Hole	14	\$ 3.95
2186048	Arndt	LTP2558AA	40	5x8	Bi-Color Red/Green	2.4"H x 1.5"W	Grey	CC/AR	621/569 nm	4.8 mcd	2.0/2.1 V	20 mA	Through Hole	28	\$ 3.95
2274951	Adafruit Industries	1632	64	8x8	Green	1.2"H x 1.2"W	Black	I2C				20 mA	Through Hole	4	\$ 12.95
2132349	Jameco Valuepro	LD788BS-SS22	64	8x8	Hi-Efficiency Red	0.78"H x 0.78"W	Black	CC/AR	631 nm	25.9 mcd	2.01 V	20 mA	Through Hole	16	\$ 3.95
2214580	Jameco Valuepro	206572	64	8X8	Red	2.36"H x 2.36"W	Black	CA/CR	630 nm		2.0 V	20 mA	Through Hole	16	\$ 3.95