



# DOT MATRIX LED DISPLAY

(Ta = 25°C)

FRONT VIEW	SIZE (INCH)	PART NO.		EMITTED COLOR	PEAK WAVELENGTH $\lambda_P$ (nm)	LUMINOUS INTENSITY $I_v$ (mcd) Typ IF = 10mA	PACKAGE DRAWING
		COMMON ANODE	COMMON CATHODE				
	0.7" 2 $\emptyset$ EACH DOT 5x7	MDT-572A42	MDT-572C42	Red	700	300	F-1
		MDT-574A42	MDT-574C42	Orange	635	1500	
		MDT-575A42	MDT-575C42	Yellow	585	700	
		MDT-576A42	MDT-576C42	Green	565	1500	
	1.2" 3 $\emptyset$ EACH DOT 5x7	MDT-572A43	MDT-572C43	Red	700	500	F-2
		MDT-574A43	MDT-574C43	Orange	635	2000	
		MDT-575A43	MDT-575C43	Yellow	585	900	
		MDT-576A43	MDT-576C43	Green	565	2000	
	2.0" 5 $\emptyset$ EACH DOT 5x7	MDT-572A45	MDT-572C45	Red	700	550	F-3
		MDT-574A45	MDT-574C45	Orange	635	2200	
		MDT-575A45	MDT-575C45	Yellow	585	900	
		MDT-576A45	MDT-576C45	Green	565	1800	
	1.4" 3 $\emptyset$ EACH DOT 5x8	MDT-582A43	MDT-582C43	Red	700	500	F-4
		MDT-584A43	MDT-584C43	Orange	635	2000	
		MDT-585A43	MDT-585C43	Yellow	585	900	
		MDT-586A43	MDT-586C43	Green	565	2000	
	2.3" 5 $\emptyset$ EACH DOT 5x8	MDT-582A45	MDT-582C45	Red	700	550	F-5
		MDT-584A45	MDT-584C45	Orange	635	2200	
		MDT-585A45	MDT-585C45	Yellow	585	900	
		MDT-586A45	MDT-586C45	Green	565	1800	
	2.3" 5 $\emptyset$ EACH DOT 8x8	MDT-882A45	MDT-882C45	Red	700	800	F-6
		MDT-884A45	MDT-884C45	Orange	635	3000	
		MDT-885A45	MDT-885C45	Yellow	585	1200	
		MDT-886A45	MDT-886C45	Green	565	2500	
	4" 10 $\emptyset$ EACH DOT 5x7	MDT-572A49	MDT-572C49	Red	700	1000	F-7
		MDT-574A49	MDT-574C49	Orange	635	3500	
		MDT-575A49	MDT-575C49	Yellow	585	1500	
		MDT-576A49	MDT-576C49	Green	565	2800	
	4" 10 $\emptyset$ EACH DOT 5x8	MDT-582A49	MDT-582C49	Red	700	1000	F-8
		MDT-584A49	MDT-584C49	Orange	635	3500	
		MDT-585A49	MDT-585C49	Yellow	585	1500	
		MDT-586A49	MDT-586C49	Green	565	2800	



# Package Dimension (Unit:mm)

