

LED Numeric Display

TYPE NO.	FEATURE		DIGIT HEIGHT	COLOR	λ_p (nm)	IV		V_F		PIN OUT CIRCUIT	CASE NO.
						MIN (μ cd)	I_F (mA)	MAX (V)	I_F (mA)		
MG143C	B	CC	0.43"	Green	565	1300	10	3.0	20	2-5b	2-5
MY143C			0.43"	Yellow	585	860	10	3.0	20		
MS143F	H	UF	0.43"	Red	700	350	10	3.0	20	2-6a	2-6
MO143F			0.43"	Orange	630	1050	10	3.0	20		
MG143F			0.43"	Green	565	1300	10	3.0	20		
MY143F			0.43"	Yellow	585	860	10	3.0	20		
MS151A	B	CA	0.5"	Red	700	380	10	3.0	20	2-7a	2-7
MO151A			0.5"	Orange	630	1100	10	3.0	20		
MG151A			0.5"	Green	565	1400	10	3.0	20		
MY151A			0.5"	Yellow	585	950	10	3.0	20		
MS151C	B	CC	0.5"	Red	700	380	10	3.0	20	2-7b	2-7
MO151C			0.5"	Orange	630	1100	10	3.0	20		
MG151C			0.5"	Green	565	1400	10	3.0	20		
MY151C			0.5"	Yellow	585	950	10	3.0	20		
MS152A	B	CA	0.52"	Red	700	380	10	3.0	20	2-8a	2-8
MO152A			0.52"	Orange	630	1100	10	3.0	20		
MG152A			0.52"	Green	565	1400	10	3.0	20		
MY152A			0.52"	Yellow	585	950	10	3.0	20		
MS152C	B	CC	0.52"	Red	700	380	10	3.0	20	2-8b	2-8
MO152C			0.52"	Orange	630	1100	10	3.0	20		
MG152C			0.52"	Green	565	1400	10	3.0	20		
MY152C			0.52"	Yellow	585	950	10	3.0	20		
MS156A	B	CA	0.56"	Red	700	400	10	3.0	20	2-9a	2-9
MO156A			0.56"	Orange	630	1200	10	3.0	20		
MG156A			0.56"	Green	565	1500	10	3.0	20		
MY156A			0.56"	Yellow	585	1000	10	3.0	20		
MS156C	B	CC	0.56"	Red	700	400	10	3.0	20	2-9b	2-9
MO156C			0.56"	Orange	630	1200	10	3.0	20		
MG156C			0.56"	Green	565	1500	10	3.0	20		
MY156C			0.56"	Yellow	585	1000	10	3.0	20		
MS161A	B	CA	0.6"	Red	700	450	10	3.0	20	2-10a	2-10
MO161A			0.6"	Orange	630	1300	10	3.0	20		
MG161A			0.6"	Green	565	1600	10	3.0	20		
MY161A			0.6"	Yellow	585	1100	10	3.0	20		
MS161C	B	CC	0.6"	Red	700	450	10	3.0	20	2-10b	2-10
MO161C			0.6"	Orange	630	1300	10	3.0	20		
MG161C			0.6"	Green	565	1600	10	3.0	20		
MY161C			0.6"	Yellow	585	1100	10	3.0	20		
MS181A	B	CA	0.8"	Red	700	480	10	3.0	20	2-11a	2-11
MO181A			0.8"	Orange	630	1400	10	3.0	20		
MG181A			0.8"	Green	565	1800	10	3.0	20		
MY181A			0.8"	Yellow	585	1200	10	3.0	20		

CA—Common Anode, CC—Common Cathode, UF—Universal Overflow±1