

Blue Color LED

TYPE NO.	SOURCE COLOUR	λ_p (nm)	IV MIN (mcd)	If (mA)	Vf MAX (V)	If (mA)	LENS CHARACTERISTICS	VIEWING ANGLE 2 θ 1/2	PACKAGE	CASE
MBB31TA	Blue	470	10	20	3.9	20	Clear transparent	40°	ø3.2mm 1.1" Lead	1-8
MBB32TA	Blue	470	8	20	3.9	20	Clear transparent	30°	T-1 Standard ø3.0mm 1.1" Lead	1-9
MBB51TA	Blue	470	15	20	3.9	20	Clear transparent	20°	T-1 ¾ Standard ø5.0mm 1" Lead	1-22

Cluster LED Lamps

TYPE NO.	SOURCE COLOUR	λ_p (nm)	IV MIN (mcd)	If (mA)	Vf MAX (V)	If (mA)	LENS CHARACTERISTICS	VIEWING ANGLE 2 θ 1/2	PACKAGE	CASE
MT9	Hi-Eff Red	650	120	20	9.0	20	Clear transparent	100°	21mm Square LED Lamp Cluster	1-69
	Pure Green	557	250	40	9.0	40	Clear transparent			
MT9C	GaAlAs Red	660	80	20	4.8	20	Clear transparent	100°	21mm Square LED Lamp Cluster	1-70
	Pure Green	557	360	80	9.0	80	Clear transparent			
	Blue	450	160	20	4.0	20	Clear transparent			
MT12C	Hi-Eff Red	650	120	20	9.0	20	Clear transparent	100°	ø26mm LED Lamp Cluster	1-71
	Pure Green	557	320	40	12	40	Clear transparent			
	Blue	450	160	20	4.0	20	Clear transparent			
MT14	Hi-Eff Red	650	250	20	18	20	Clear transparent	100°	ø26mm LED Lamp Cluster	1-72
	Pure Green	557	320	40	12	40	Clear transparent			
MT9Y	GaAlAs Red	660	300	20	7.2	20	Clear transparent	100°	21mm Square LED Lamp Cluster	1-69
	Green	565	600	20	9.0	20	Clear transparent			
MT9CY	GaAlAs Red	660	200	20	4.8	20	Clear transparent	100°	21mm Square LED Lamp Cluster	1-70
	Green	565	900	20	9.0	20	Clear transparent			
	Blue	450	160	20	4.0	20	Clear transparent			
MT12CY	GaAlAs Red	660	300	20	7.2	20	Clear transparent	100°	ø26mm LED Lamp Cluster	1-71
	Green	565	800	20	12	20	Clear transparent			
	Blue	450	160	20	4.0	20	Clear transparent			
MT14Y	GaAlAs Red	660	600	20	14.4	20	Clear transparent	100°	ø26mm LED Lamp Cluster	1-72
	Green	565	800	20	12	20	Clear transparent			