



Light Bar Module - Characteristics By Shape

Ta=25°C								
Type No.	Light Emitting Surface	Emitted Color	Resin Color	Num. of Chips	Power Dissipation Pd	Luminous Intensity Iv		
						MIN.	TYP.	If
MU02-2201	14x14(15x15)	Red	Red	4	240	20	42	20
MU02-3201	14x14(15x15)	Orange	Orange	4	250	10	20	20
MU02-4201	14x14(15x15)	Yellow	Yellow	4	300	20	42	20
MU02-5201	14x14(15x15)	Green	Green	4	250	10	20	20
MU02-9301	14x14(15x15)	Red/Green	Green	4/4	240/250	8/8	12/12	20/20
MU08-2201	14x16(15x17)	Red	Red	4	240	20	40	20
MU08-3201	14x16(15x17)	Orange	Orange	4	250	10	20	20
MU08-4201	14x16(15x17)	Yellow	Yellow	4	300	20	40	20
MU08-5201	14x16(15x17)	Green	Green	4	250	10	20	20
MU08-9301	14x16(15x17)	Red/Green	Green	4/4	240/250	8/8	12/12	20/20
MU04-2101	6x19(7x20)	Red	Red	4	180	15	32	20
MU04-3101	6x19(7x20)	Orange	Orange	4	190	8	16	20
MU04-4101	6x19(7x20)	Yellow	Yellow	4	225	15	32	20
MU04-5101	6x19(7x20)	Green	Green	4	190	8	16	20
MU07-2101	6x29(7x30)	Red	Red	4	300	20	40	20
MU07-3101	6x29(7x30)	Orange	Orange	4	320	10	20	20
MU07-4101	6x29(7x30)	Yellow	Yellow	4	375	20	40	20
MU07-5101	6x29(7x30)	Green	Green	4	320	10	20	20
MU03-2201	6x9(7x10)	Red	Red	4	120	10	20	20
MU03-3201	6x9(7x10)	Orange	Orange	4	125	5	10	20

MU03-4201	6x9(7x10)	Yellow	Yellow	4	150	10	20	20
MU03-5201	6x9(7x10)	Green	Green	4	125	3	7	20
MU03-9201	6x9(7x10)	Red/Green	Milky White	4/4	60/62.5	5/3	7/4	20/20
Units	mm	-		pcs.	mW	mcd		mA

CONTACT US 1 - 800 - LED - LCD1