M Series Mirror Surface Aluminum CoB \gg









Model Name	Size(mm)	Power(W)	CCT(K)	CRI		s Flux(lm)	Forward Voltage(V)	Forward
woder warne	Oize(iiiii)	· ower(w)	5-5-27-7	Min	Min	Max	I Marillan	Current(ma)
			3000K	80	756	840	21.0	320
		7W	4000K	80	770	882	21.0	320
		-	6000K	80	819	931	21.0	320
M13-01L			3000K	80	1080	1200	30.0	320
	13.5 * 13.5 * LESФ11	10W	4000K	80	1100	1260	30.0	320
W. A.			6000K	80	1170	1330	30.0	320
C			3000K	80	2592	2880	36.0	640
		24W	4000K	80	2640	3024	36.0	640
			6000K	80	2808	3192	36.0	640
			3000K	80	756	840	21.0	320
		7W	4000K	80	770	882	21.0	320
		112/1123	6000K	80	819	931	21.0	320
M15-02L			3000K	80	1080	1200	30.0	320
	15.8 * 15.8 * LESФ11	10W	4000K	80	1100	1260	30.0	320
* O			6000K	80	1170	1330	30.0	320
		\$	3000K	80	2592	2880	36.0	640
		24W	4000K	80	2640	3024	36.0	640
			6000K	80	2808	3192	36.0	640
			3000K	80	2160	2400	30	640
	19 * 19 * LESФ14	20W	4000K	80	2200	2520	30	640
M25-08L			6000K	80	2340	2660	30	640
			3000K	80	3240	3600	30	960
		0.0147	4000K	80	3300	3780	30	960
	19* 19*LE3Ф14	30W	6000K	80	3510	3990	30	960
		<u></u>		1770010			0.7	Usbar
			3000K 4000K	80	3780	4200	36 36	960 960
		35W	6000K	80	3850 4095	4410 4655	36	960
		2000	3000K 4000K	80 80	2060 2120	2680 2800	30 30	640 640
M36-02L		20W				1000000		
THOU UZL	28 * 28 * LESΦ24.5	-	6000K	80	2240	2920	30	640
			3000K	80 80	5400 5500	6000	30 30	1600 1600
3		50W	4000K	1000000	#1111400000	6300	100.00	SUID-ONE
		-	6000K	80	5850	6650	30	1600
0		80W	3000K	80	8640	9600	30	2560
			4000K	80	8800	10080	30	2560
			6000K	80	9360	10640	30	2560
			3000K	70	5750	6490	30	1600
M40-01L		50W	4000K	70	5900	6640	30	1600
-51		-	6000K	70	6200	7020	30	1600
(40 * 40* LES27* 27	80W	3000K	70	9040	10200	30	2560
	TO TO LEGZI ZI	OUVV	4000K	70	9200	10400	30	2560
			6000K	70	9840	11200	30	2560
(W ()		10000000000	3000K	70	11300	12500	30	3200
6		100W	4000K	70	11700	12900	30	3200
			6000K	70	12200	13700	30	3200
			3000K	80	6480	7200	46.8	1280
		60W	4000K	80	6600	7560	46.8	1280
M54-01L			6000K	80	7020	7980	46.8	1280
THO TO The		-	3000K	80	10800	11800	46.8	2080
	38 ± 38 ± LESФ35.3	100144	4000K	80	11000	12300	46.8	2080
	00 - 00 - LLOW00,0	100W	6000K	80	11700	12900	46.8	2080
V		5	3000K	80	21600	22400	46.8	4160
10		200W	4000K	80	22000	23600	46.8	4160
•			6000K	80	23400	24800	46.8	4160
		Secretary and	3000K	70	50000	59000	54	9000
		500W	6000K	70	54000	62000	54	9000

CF Series Flip Chip AIN Substrate CoB \gg







				CRI	Luminou	s Flux(lm)	- 111 11 00	Forward
Model Name	Size(mm)	Power(W)	CCT(K)	Min	Min	Max	Forward Voltage(V)	Current(ma)
054001.0			3000K	80	1201	1320	36.8	320
CF130LB		12~20W	4000K	80	1273	1400	36.8	320
and the same	13.3 * 13.3 * LESΦ7.4		6000K	80	1309	1440	36.8	320
	10.0 * 10.0 * 12.0 47.4	15~28W	3000K	80	1832	2015	36.0	480
			4000K	80	1942	2136	36.0	480
			6000K	80	1996	2196	36.0	480
		18~35W	3000K	80	2402	2642	36.8	640
CF151LD			4000K	80	2546	2800	36.8	640
	15.8 * 15.8 * LESФ11		6000K	80	2618	2880	36.8	640
		24~42W	3000K	80	3053	3358	36.0	800
			4000K	80	3236	3560	36.0	800
			6000K	80	3328	3661	36.0	800
			3000K	80	3603	3963	36.8	960
CF1814LG		35~64W	4000K	80	3819	4201	36.8	960
1/2	470 470 17044		6000K	80	3927	4320	36.8	960
	17.8 * 17.8 * LESФ14	N. S. 12 (1997)	3000K	80	4884	5372	36.0	1280
		42~85W	4000K	80	5177	5695	36.0	1280
			6000K	80	5324	5896	36.0	1280

MF Series Flip Chip Superior Thermal Conductive Aluminum Substrate CoB \gg

Model Name	Size(mm)	Power (W)	CCT(K)	CRI	Luminou	s Flux(im)	Forward Voltage(V)	Forward
model rame	Size(iiiii)	Power (vv)	001(10)	Min	Min	Max	Torward voitage(v)	Current(ma)
			3000K	80	631	694	18.6	320
MF1307FB		6~10W	4000K	80	669	736	18.6	320
WII TOOTT D	13.5 * 13.5 * LESФ7.4		6000K	80	688	757	18.6	320
7.0	13.5 * 13.5 * LE3Ψ1.4	**	3000K	80	950	1045	18.0	480
		8~15W	4000K	80	1007	1108	18.0	480
		0 1011	6000K	80	1036	1139	18.0	480
			3000K	80	2110	2321	36.2	550
MF1311LD		18~28W	4000K	80	2237	2460	36.2	550
WII TOTTLE	13.5 * 13.5 * LESФ11	10-2011	6000K	80	2300	2530	36.2	550
	13.5 * 13.5 * LESQ11	8	3000K	80	2534	2787	36.0	640
7		20~36W	4000K	80	2686	2955	36.0	640
		20 3011	6000K	80	2762	3038	36.0 36.2	640
			3000K	80 80 80	2110	3038 2321	36.2	550 550
MF1511LD		18~30W	4000K	80	2237	2460	36.2	550
	15.8 * 15.8 * LESФ11	10 0011	6000K	80	2300	2530	36.2	550
OK (1997)		20~40W	3000K	80	2534	2787	36.0	640
			4000K 6000K	80 80	2686 2762	2955 3038	35.0	640
			3000K	80	3714	4085	36.0 36.0 36.2	640 960
MF2514LG		30~45W	4000K	80	3937	4331	36.2	960
WII ZOTTEO	1002 10100 / Video Colors	30 4344	6000K	80	4048	4453	36.2	960
-	19 * 19 * LESΦ14	80	3000K	80	4435	4879	36.0	1120
		55~90W	4000K	80	4701	5171	36.0	1120
The same of the sa		00 0011	6000K	80	4834	5318	36.0	1120
		A1409776 - 1040-170-17044	3000K	80 80	6190	6809	36.2	1600
MF3622LJ		55~90W	4000K	80	6561	7218	36.2 36.2	1600
1	28 * 28 * LESФ22	2	6000K	80	6747	7422	36.2	1600
		70 40014/	3000K	80	8316	9148	36.0	2100
		70~120W	4000K	80 80	8815	9696	36.0 36.0	2100
-			6000K	00	9064	9971	30.0	2100

HF Series Flip Chip Superior Thermal Conductive Aluminum Substrate CoB \gg

Model Name	Optimum Power Range(W)	CCT(K)	CRI	Luminous Flux(Im)		Forward	Forward Current(ma)
model Numb	Optimum Tower Kange(W)	COT(K)	Min	Min Max		Voltage(V)	
LIETO 🎒	50-80	6000	70	5685	6254	33	1500
HF40	100~150	6000	70	11404	12544	33	3000
1	150~300	6000	70	18000	19800	45	3500
HF60	300~500	6000	70	35000	38500	45	7000



CoB LED for Outdoor Lighting \gg











Model Name Power(W)	Dawn (IAD)		CRI	Forward '	Voltage(V)	Luminous	Forward Currente(ma)	
	CCT(K)	Min	Min	Max	Min	Max		
JC-10T	10	1800~15000	70	27	30	90	150	350
JC-100T	100	1800~15000	70	30	34	90	150	3500
CS40A	20~100	1800~15000	70	30	34	100	160	3500
CS60C	100~200	1800~15000	70	45	54	100	160	4200

CoB Of Head Lighting ≫





Model Name		Power(W)	CCT(K)	CRI	Luminous Flux(Im)			Forward
	Size(mm)			Min	Min	Max	Forward Voltage(V)	Current(ma)
AF2006CD-A/B	8.5*20	6	5600~6200	70	660	800	9	640
AF2508CD2	13*25	12	5600~6200	70	1300	1600	9	1280

Special Color CoB ≫











CE 12 (12 (12 (12 (12 (12 (12 (12 (12 (12		D (040)	0.1		CRI	Luminou	s Flux(lm)		Forward	
Model Name	Size(mm)	Power(W)	Color	CCT(K)	Min	Min	Max	Forward Voltage(V)	Current(ma)	
C24-05T	Φ=17mm	12×12	无极调光	2200~6500	80	1300	1600	36.2	0~640	
		白光15	无极调光	1	80	1300	1600	31	0~480	
C24-06T	Φ=17mm	蓝光5	1	/	1	80	100	31	0~160	
C24-061	φ=17mm	绿光5	1	1	1	300	400	31	0~160	
				红光5	1	1	1	150	200	23
		200000000000000000000000000000000000000	炫白	1	95	2480	4760	36.2	840~1680	
MF25	Φ=14mm	30~50	酷白	1	94	2620	5180	36.2	840~1680	
Assetting 2010		300000000000000000000000000000000000000	雪白	1	85	3516	6820	36.2	840~1680	
M40-08L	40°40 LES27°27	40	无极调光	2200~6500	80	2200	2600	36.2	0~640	

UV CoB≫





AR2018EC-UV

Model Name	Size(mm)	Power(W)	CCT(K)	CRI	Power(mW)	Forward Voltage(V)	Forward Current(ma)
AR2018EC-UV			380~390	/	15000	42	2000
	20*40mm	80W	390~400	1	20000	42	2000
			400~410	1	20000	42	2000
			380~390	1	33000	42	3600
AR2040LD-UV	40*80mm	150W	390~400	1	42000	42	3600
COLUMN TO STREET			400~410	1	42000	42	3600



High Power K2 LED 1/3W \gg







仿流明

TYF-UV TYF-RGE

Model Name	Danis and All	COTIV	CRI	Forward '	Voltage(V)	Luminou	s Flux(Im)	Forward
Model Name	Power(W)	CCT(K)	Min	Min	Max	Min	Max	Currente(ma)
TO/E LID	1.0	1800~15000	70	3.0	3.4	110	190	350
TYF-HP	2.0	1800~15000	70	3.0	3.4	150	245	500
TYF-950	1.0	1800~15000	70	3.0	3.4	110	170	350
111-950	2.0	1800~15000	70	3.0	3.4	260	325	700
TYF-UV	1.0	380~410nm	1	3.0	3.6	200mW	280mW	350
	1.0	R	1	2.0	2.4	30	70	350
TYF-RGBW	1.0	G	1	3.0	3.4	80	120	350
TT-RGBW	1.0	В	1	3.0	3.4	20	40	350
	1.0	W	70	3.0	3.4	110	170	350

High Power 3030 \gg



Model Name Power(Participant (Inches)	COTUC	CRI Min	Forward Voltage(V)		Luminous	Forward	
	Power(vv)	CCI(K)		Min	Max	Min	Max	Currente(ma)
E3030-H	1.0	2600~7000	80	6.0	6.8	110	150	150
E3030-S	1.0	2600~7000	80	3.0	3.4	110	150	350
E3030-H	2.0	2600~7000	80	6.0	6.8	200	260	300
E3030-S	2.0	2600~7000	80	3.0	3.4	200	260	600