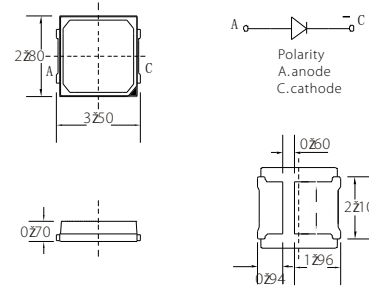


2835方杯外观尺寸图

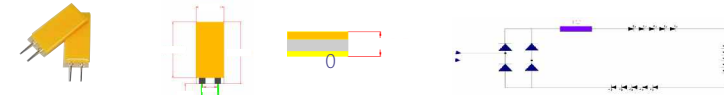
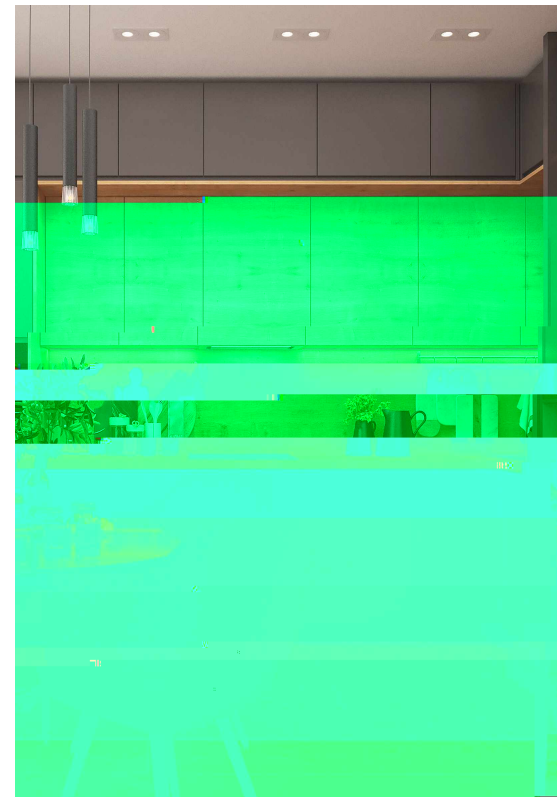


2835圆杯外观尺寸图

4014外观尺寸图

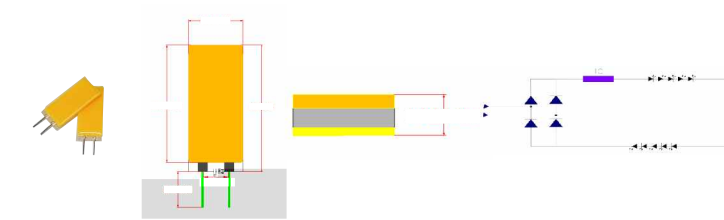
Typical Electrical & Optical Characteristics

Part No.	Color	CRI (min)	λ_{eff}	Efficacy (lm/w)	V _F (V)	I _F (mA)	P _o (W)	T _j (°C)	I _{F-Max} (mA)	2θ _{1/2} (°)
RF-P**MI32DS-AF-N-Y	6500K	70	27	43	3.15	60	0.2	43	115	120
RF-P*HI32DS-BF-N-Y	6500K	80	27	43	3.15	60	0.2	43	115	120
RF-THI32DS-CF-N-Y	6500K	80	29	67	2.9	60	0.2	67	115	120
RF-H**HI32DS-EF-2N	6500K	80	33.5	03	2.75	60	0.2	03	125	120
RF-P*HI32DS-FF-J-01	6500K	80	65	35	3.2	150	0.5	35	125	120
RF-P*HI32DS-FH-J	6500K	80	70	48	3.15	150	0.5	48	125	120
RF-H**HI32DS-EF-2J	6500K	80	75	69	2.95	150	0.5	69	125	120
RF-W*HP32DS-AF-J2	6500K	80	117	22	6.4	150	1	22	125	120
RF-W*HP32DS-AF-13	6500K	80	123	36	9.05	100	1	36	125	120
RF**HP32DS-BF-13	6500K	80	122	35	9.05	100	1	35	125	120
RF-T6HP32DS-DF-13	6500K	78	135	49	9.05	100	1	49	125	120
RF-R*HP32DS-BF-3-Y	6500K	80	127	41	9.0	100	1	41	125	120
RF-W*HV32DS-BF-N	6500K	80	70	28	9.10	60	0.6	28	125	120
RF-W*HV32DS-FF-F	6500K	80	70	27	18.4	30	0.6	27	125	120
RF-W*HV32DS-EF-G2	6500K	80	122	37	17.8	50	1.0	37	125	120
RF-W*HV32DS-FH-F2	6500K	80	142	27	37.4	30	1.0	27	125	120
RF-W*HV32DS-FF-E3	6500K	80	150	38	54.3	20	1.0	38	125	120
RF 4014W*H-CF-N-Y	5700K	80	25	32	3.15	60	0.2	32	115	120
RF 4014W*H-DF-N-Y	5700K	80	27	53	2.95	60	0.2	53	115	120
RF 4010W*H-CFN-Y	5700K	80	26.8	53	2.92	60	0.2	53	115	120
RF 4010W*H-FF-N-Y	5700K	80	28.5	64	2.9	50	0.2	64	115	120



Typical Electrical & Optical Characteristics

Part No.	Color	CRI (min)	λ_{eff}	Efficacy (lm/w)	V _F (V)	I _F (mA)	P _o (W)	T _j (°C)	I _{F-Max} (mA)	2θ _{1/2} (°)
				0.8-1.0	82	380				
				1.6-2.0		360				
				1.8-2.2		360				



Typical Electrical & Optical Characteristics

Part No.	L/F Type	Color	Test Condition (V)	IV (lm)	P (W)	Ra (min)	2θ _{1/2} (°)
RF-G9CW2K1J-TC3	12*28mil	2700K	AC 230	330-370	2.4-3.1	82	360
RF-G9CW2K1J-TC4	12*28mil	2700K	AC 230	380-420	2.4-3.1	82	360
RF-G9CW2K1J-TD	12*28mil	2700K	AC 230	450-510	2.7-3.3	82	360
RF-G9CW2K1E-TC3	12*28mil	2700K	AC 120	330-370	2.4-3.1	82	360
RF-G9CW2K1E-TD	12*28mil	2700K	AC 120	450-510	2.7-3.3	82	360