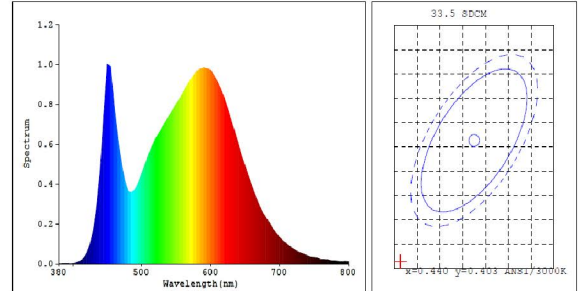
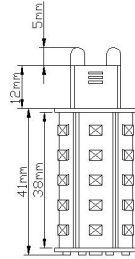
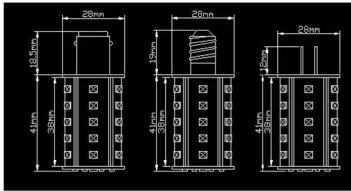


LED Mini Corn Lights - G4, G5.3/6.35, E12, D C BA15D



- 5-5.5 Watts
- 500-550 Lumens
- Dimmable
- 100-140 VAC Input
- CRI > 80
- PF > 0.95
- Non-Dimm - 90-265 VAC Input
- Working Temp -20° C ~+50° C

Color Parameters:

Chromaticity Coordinate: $x=0.3751$ ($dx=-0.0005$) $y=0.3718$ ($dy=-0.0019$)
 Chromaticity Coordinate: $u'=0.2236$ $v'=0.4986$ ($duv=-7.49e-04$)
 Tc=4114K Dominant WL:Ld=579.1nm Purity=24.1% Centroid WL:568.0nm
 Ratio:R=19.4% G=77.0% B=3.7% Peak WL:lp=450.0nm HWL:30.7nm
 Render Index:Ra=82.4
 R1 =81 R2 =90 R3 =95 R4 =79 R5 =81 R6 =85 R7 =85
 R8 =63 R9 =7 R10=75 R11=77 R12=62 R13=83 R14=98 R15=75

Photo Parameters:

Flux: 538.04 lm Pe: 1.6529 W Efficacy:101.5 lm/W
 WHITE:ANSI_4000K

Electrical Parameters:

Luminaire: U=120.2V I=0.04600A P=5.300W PF=0.9630

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=18652 (G=3,D=52)
 REF=24789 (R=2) $\lambda=-0.8124$ PMT: 30.9 centigrade [150.0]

Item Codes

LCM-G95-D27:	Line voltage G9 base, 5 watts, 2700k, Dimmable
LCM-G95-D30:	Line voltage G9 base, 5 watts, 3000k, Dimmable
LCM-G95-D50:	Line voltage G9 base, 5 watts, 5000k, Dimmable
LCM-GA5-D30:	Line voltage G5.3/6.35 base, 5 watts, 3000k, Dimmable
LCM-GA5-D50:	Line voltage G5.3/6.35 base, 5 watts, 5000k, Dimmable
LCM-EA5-D30:	Line voltage E12 base, 5 watts, 3000k, Dimmable
LCM-EA5-D50:	Line voltage E12 base, 5 watts, 5000k, Dimmable
LCM-BA5-D30:	Line voltage D C BA15D base parallel, 5 watts, 3000k, Dimmable
LCM-BA5-D50:	Line voltage D C BA15D base parallel, 5 watts, 5000k, Dimmable
LCM-BA5-A30:	90-265 VAC, D C BA15D base parallel, 5 watts, 3000k, Non-Dimmable
LCM-BA5-A50:	90-265 VAC, D C BA15D base parallel, 5 watts, 5000k, Non-Dimmable

LED Mini Corn Lights - G4, G5.3/6.35, E12, D C BA15D (cont.)

Low Voltage G4, G5.3/6.35 Base

- G5.3 or G4 Base
- Input: AC 8-25 V, DC 10-30 V
- Power: 3.8 watts
- Driver: Constant current
- Size: Diam. 19mm, Length 43mm
- Luminous lux: 380-430 lumens
- View angle: 360°
- RCRI: 70-80



Item Codes

LG53A38W-G5.3	Warm 2700-3300 k
LG53A38D-G5.3	Daylight 4500-5000 k
LG4A38W-G4	Warm 2700-3300 k
LG4A38W-G4	Daylight 4500-5000k