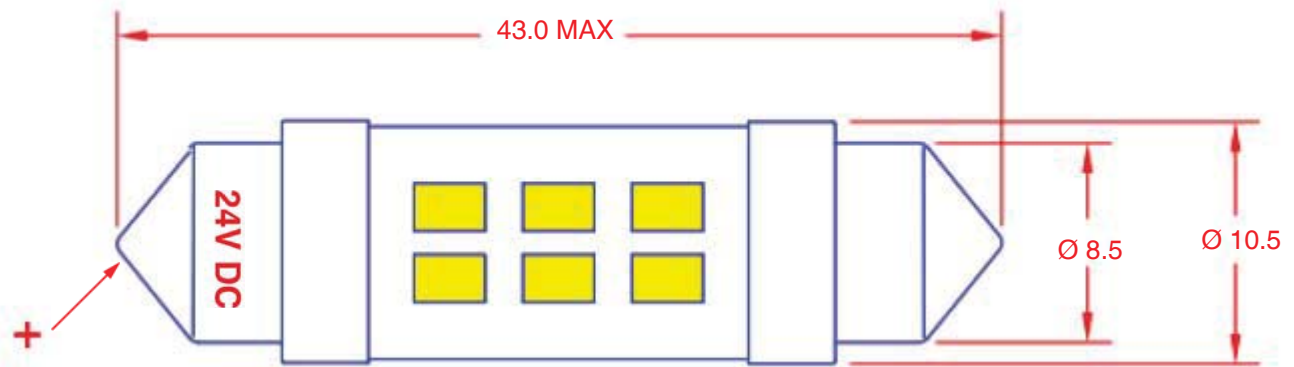




**THE DATASHEET OF
LE-0603-04W**





NOTES:

1. LED includes integrated diode for reverse voltage protection.
2. LED includes integrated resistor for current limiting.

TYPICAL ELECTRICAL & OPTICAL OPERATING CHARACTERISTICS

(Ta = 25 degree C)

PART NUMBER	EMITTING COLOR	AMPERAGE mA	VOLTAGE Vdc	LUMENS	COLOR COORDINATES
LE-0603-04R	RED	13mA	24.0	2.00	630nm
LE-0603-04Y	YELLOW	12mA	24.0	2.00	595nm
LE-0603-04G	GREEN	6mA	24.0	9.00	525nm
LE-0603-04B	BLUE	11mA	24.0	2.00	470nm
LE-0603-04W	WHITE	9mA	24.0	10.00	x = 0.29 y = 0.28

<table border="1"> <tr><td>I</td><td>CHANGE ILLUSTRATION TO SMD LEDES</td><td>1/4/22</td></tr> <tr><td>H</td><td>CHANGE AMPERATE RATINGS</td><td>12/8/10</td></tr> <tr><td>G</td><td>CHANGE DIA. TO 10.5 MAX.</td><td>11/10/09</td></tr> <tr><td>F</td><td>CHANGE mA FROM 20 TO 12</td><td>10/29/09</td></tr> <tr><td>E</td><td>CHANGE MOL FROM 42.0 MAX. TO 43.0 MAX.</td><td>1/22/09</td></tr> <tr><td>D</td><td>CHANGE CHARTS ADD NOTES</td><td>8/25/08</td></tr> <tr><td>C</td><td>ADD ELECT & OPTICAL INFO</td><td>3/9/07</td></tr> <tr><td>B</td><td>ADD + MARKING-24V DC</td><td>10/3/06</td></tr> <tr><td>A</td><td>CHNG. 04B MSCP TO .14</td><td>7/24/06</td></tr> <tr><td></td><td>ENGR. RELEASE & CANCEL PL-0603-04-1 TO -5</td><td>7/5/06</td></tr> </table>	I	CHANGE ILLUSTRATION TO SMD LEDES	1/4/22	H	CHANGE AMPERATE RATINGS	12/8/10	G	CHANGE DIA. TO 10.5 MAX.	11/10/09	F	CHANGE mA FROM 20 TO 12	10/29/09	E	CHANGE MOL FROM 42.0 MAX. TO 43.0 MAX.	1/22/09	D	CHANGE CHARTS ADD NOTES	8/25/08	C	ADD ELECT & OPTICAL INFO	3/9/07	B	ADD + MARKING-24V DC	10/3/06	A	CHNG. 04B MSCP TO .14	7/24/06		ENGR. RELEASE & CANCEL PL-0603-04-1 TO -5	7/5/06	<p>METRIC</p> <p>THIRD ANGLE PROJECTION</p>	<p>DIMENSIONS ARE IN MILLIMETERS</p> <p>TOLERANCE UNLESS OTHERWISE SPECIFIED</p> <p>1 PL +/- 0.2</p> <p>2 PL +/- 0</p> <p>ANGLE +/- 0</p>	<p>JKL COMPONENTS CORPORATION</p> <p>TITLE: LED FESTOON LAMP</p>			
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<p>- CAD DRAWING -</p> <p>MANUAL REVISIONS NOT PERMITTED</p>																																				

Looking for pricing, stock, or lifecycle information?

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