



<b>Product End-of-Life (EOL) Notification</b>	
<b>AFFECTED PART NUMBER(S):</b> <i>LZ4-x0U600</i> <i>LZC-x0U600</i>	<b>EOL No.</b>  21
<b>PART DESCRIPTION:</b> <i>LZ4 Ultraviolet 365nm Emitter</i> <i>LZC Ultraviolet 365nm Emitter</i>	<b>DATE:</b>  6/3/2015
<b>RECOMMENDED REPLACEMENT PART NUMBER(S):</b> <i>LZ1-x0UV00: LZ1 Ultraviolet 365nm Gen 2 Emitter</i> <i>LZ4-x4UV00: LZ4 Ultraviolet 365nm Gen 2 Emitter</i>	
<b>REASON FOR EOL:</b> <i>Transitioning to next generation high flux output product</i>	
<b>LAST ORDER DATE:</b>  9/15/2015	<b>LAST SHIPMENT DATE:</b>  12/31/2015
<b>DISPOSITION OF EXISTING INVENTORY:</b> LED Engin will not support this product after 12/31/2015	
<b>NOTE:</b>  N/A	
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Emitter	Typical flux (W) @700mA, Tc=25C	Relative Radiant Flux vs Temp Performance	Typical Flux (W) @700mA, Tc=100C
LZ4-x0U600 (obsolete)	1.80	35% @Tc= 100C	0.63
LZC-x0U600 (obsolete)	5.00	35% @Tc= 100C	1.75
LZ1-x0UV00 (replacement)	1.05	80% @Tc= 100C	0.84
LZ4-x4UV00 (replacement)	2.90	80% @Tc= 100C	2.32