


**APPLICABLE PN: LZP-00MD00**

Emitter Pin Out (LZP-00MD00)			
Ch.	Pad	Function	String
1	18	Anode	(1x6) Red
	2	Cathode	
2	17	Anode	(1x6) Green
	3	Cathode	
3	15	Anode	(1x6) Blue
	5	Cathode	
4	14	Anode	(1x7) White
	6	Cathode	

PADS: 1, 4, 7, 8, 9, 10, 11, 12, 13, 16, 19, 20, 21, 22, 23, and 24 are not for electrical connections. These pads should not be connected to each other.

- NOTES:**
- TOLERANCE BLOCK DOES NOT APPLY.
  - UNLESS OTHERWISE NOTED ON A DIMENSION, GENERAL TOLERANCE FOR ALL DIMENSIONS IS  $\pm 0.20\text{mm}$ .

<div></div> <div>Third Angle Projection</div> <div>DIMENSIONS ARE IN MILLIMETERS</div> <div>TOLERANCES:</div> <div><div>.X</div><div>± 0.5</div></div> <div><div>.XX</div><div>± 0.25</div></div> <div><div>.XXX</div><div>± 0.10</div></div> <div><div>Angle</div><div>± 1°</div></div>		NAME	DATE	<div>LED Engin, Inc.</div> <div>TITLE: LZP RGBX Emitter with Dome Lens on 12mm x 12mm Ceramic (SOLID VIEWS)</div>			
	DRAWN	DAA	09/29/14				
	CHECKED						
	ENG APPR.			SIZE	DWG. NO.	REV	
	MFG APPR.			B	LZP-00Mx00-P3	A3	
	Q.A.			FILE NAME: LZP-00Mx00-P3(customer)_RevA3			
MATERIAL: N/A			PROPRIETARY AND CONFIDENTIAL			SCALE: 5:1	SHEET 1 OF 1
FINISH: N/A			THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LED ENGIN, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LED ENGIN, INC. IS PROHIBITED.				