



**PBK-MW6024-DM4**

POWER BOX ENCLOSURE, 120/27V AC INPUT WITH 60W DRIVER 24V DC OUTPUT.

**PBK-MW10024-DM4**

POWER BOX ENCLOSURE, 120/27V AC INPUT WITH 100W DRIVER 24V DC OUTPUT.

**PBK-MW15024-DM4**

POWER BOX ENCLOSURE, 120/27V AC INPUT WITH 150W DRIVER 24V DC OUTPUT.

**PBK-MW24024-DM4**

POWER BOX ENCLOSURE, 120/27V AC INPUT WITH 240W DRIVER 24V DC OUTPUT.

<p><b>PROPRIETARY AND CONFIDENTIAL</b> This print is the property of Nanometer Lighting and is issued upon the condition that it will not be used directly or indirectly, in any way detrimental to our interests, and that it will not be used to our interests, and that it will not be disclosed to a third party without the prior written consent of Nanometer Lighting, 57-10 49th Place, Maspeth, NY 11378 Phone (718) 497-0394 Fax(718) 821-9316</p>	<p>NOTES:</p>	<p>UNLESS OTHERWISE SPECIFIED:</p>		NAME	DATE	nanometer lighting 57-10 49th place maspeth, ny 11378 p.718.497.0394 t.718.821.9316
		<p>DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±</p>	<p>DRAWN CS 11/06/2017</p> <p>CHECKED</p> <p>ENG APPR.</p> <p>MFG APPR.</p> <p>Q.A.</p> <p>COMMENTS:</p>	<p>TITLE:  <b>Power Box DWG</b></p>		
		<p>INTERPRET GEOMETRIC TOLERANCING PER:</p> <p>MATERIAL</p> <p>FINISH</p>				<p>SIZE . DWG. NO      REV</p> <p><b>A</b></p>
		<p>DO NOT SCALE DRAWING</p>				<p>SCALE:1:1      SHEET 3 OF 3</p>