



style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5L1</td> </tr> <tr> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-500L1</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">1700-1990</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">12.5 W to 500 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-50L1</td> </tr> <tr> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5L2</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">1990-2200</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-500L1</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">12.5 mW to 500 mW</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5L2</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">1990-2200</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-50L2</td> </tr> <tr> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5L2</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-50L2</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5M</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">2200-2300</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5M</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5M</td> </tr> <tr> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-25M</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">2200-2300</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">625 mW to 25 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">62.5 mW to 2.5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-25M</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5N</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">2300-2500</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5N</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5N</td> </tr> <tr> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5R</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">2500-2700</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">125 mW to 5 W</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">12.5 mW to 500 mW</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5R</td> <td style="padding: 10px; border-bottom: 1px solid rgba(150,150,150,0.2);">DPM-5R</td> </tr> </tbody> </table> </div> <!-- Nota final --> <div style="margin-top: 15px; color: inherit; font-size: 14px;"> <p style="margin: 0; color: inherit;">*Pregunte por tiempo de entrega.</p> </div> </div>

ESPECIFICACIONES

Característica 1	Precisión en medición de potencia promedio real
Característica 2	Calibración para intercambiabilidad en campo
Característica 3	Diseño modular de fácil integración
Característica 4	Compatible con sensores digitales serie 5010 y 5014
Característica 5	Elemento de forma familiar para uso intuitivo
Característica 6	Certificación a especificaciones de instrumentos actuales