

**Range:**

Pendent Micro Prism

**Mounting:**

Stainless Steel Wires  
16-20Ø Tubes

**Construction:**

Two Piece Extruded Frame

**Controls:**

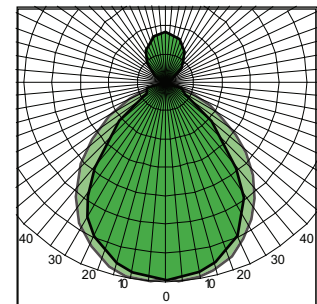
|                    |            |
|--------------------|------------|
| High Frequency     | - Standard |
| DALI               | - DL       |
| DSI                | - DS       |
| Analogue 0-10      | - 010      |
| Integral Emergency | - EM       |

**Optics:**

|                    |       |
|--------------------|-------|
| Micro Prism Optics | - MPO |
| Lenticular Lens    | - LL  |

**Distribution:**

PMP254.LL



**Efficiency:**

|          |        |
|----------|--------|
| LOR      | - 60%  |
| SHR NOM  | - 1.25 |
| SHR MAX  | - 1.33 |
| SHR TMAX | - 1.46 |

**Classification:**

Lenticular Lens 1000cd < 65 deg

**Options:**

|                   |                        |
|-------------------|------------------------|
| 600 x 240 Module  | 14w/24w T5 1 or 2 Lamp |
| 1200 x 240 Module | 28w/54w T5 1 or 2 Lamp |
| 1500 x 240 Module | 35w/49w T5 1 or 2 Lamp |