APPLICATIONS

- Ideal replacements for traditional HID fixtures
- Warehouse
- Storage Facilities
- Manufacturing
- Task Lighting
- Automotive Repair Garages
- 347-480v Ballast Available

FEATURES

- Swing away reflector assembly for simple ballast access
- Fully enclosed fixture
- Heavy gauge construction
- Convenient knockouts for mounting and electrical supply
- T5 or T8
- UL Certified
- Standard Miro® 4 Reflector — Total luminance reflectance of 92% White/ 95% Miro® 4
- Ballast Power Factor >98% — Low THD <10%
- Fixture > 90% efficiency
- T5 Fixture Input Watts PSH (4L—241; 6L—362)
- T8 Fixture Input Watts ISH (4L—144; 6L—222)

<table>
<thead>
<tr>
<th>Series</th>
<th>Length</th>
<th>Width</th>
<th># of Lamps</th>
<th>Type</th>
<th>Line Voltage</th>
<th>Reflector</th>
<th>Ballast Factor</th>
<th>Ballast Efficiency</th>
<th>Options</th>
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<td>14</td>
<td>4 Lamp</td>
<td>4</td>
<td>T5</td>
<td>Universal (120/277)</td>
<td>Miro 4</td>
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<td>8</td>
<td>20</td>
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<td>T8</td>
<td>Fluorescent</td>
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*Input wattage calculated using ballast manufacturer data in an open-air lamp application.
*Actual fixture wattage may vary based upon a variety of factors including: ballast factor; lamp wattage; input line voltage; ballast manufacturer; and/or environmental temperature.