



The LMFC-xRJ provides fixture connectivity to the DLM local network via a single- or dual-port RJ45 wiring whip connector. The dual-port is best for daisy chaining multiple fixtures together. Each DLM local network can support up to 64 loads.

## Features & Benefits

Separate single- or dual-port RJ45 connector mounts on fixture housing, and provides connectivity to DLM local network

## Specifications

### General Info

|                       |              |                   |   |
|-----------------------|--------------|-------------------|---|
| Product Line          | Wattstopper  | Color             | White                                       |
| UPC Number            | 754182939015 | Country Of Origin | China                                       |
| Product Series        | LMFC         | Features          | Flame Retardant, Impact Resistant, UV Grade |
| Installation Location | Fixture      | Works With        | DLM Fixture Controller                      |
| Application Sector    | Commercial   | Standard          | UL, cUL, RoHS                               |
| Warranty Type         | 5-Year       | Type              | Interface                                   |

### Dimensions

|                   |           |                   |         |
|-------------------|-----------|-------------------|---------|
| Product Width US  | 1.5 in    | Product Weight US | 0.13 lb |
| Product Volume US | 2.9 cu in | Product Depth US  | 0.8 in  |
| Product Height US | 2.4 in    |                   |         |

### Additional Information

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| RoHS Compliant | Yes |
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Technical Information

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|---------------------------|---------------------------|-----------------------|--------------------|
| Operating Temperature Min | 32 °F                     | Number of Connections | 2                  |
| Operating Temperature Max | 158 °F                    | Indoor/Outdoor        | Indoor             |
| Mounting Type             | Snap-in                   | Operating Temperature | 0°-70°C, 32°-158°F |
| Operating Humidity        | 5-95% RH (Non-Condensing) |                       |                    |

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