Morphic Illuminated Door Handle

UL Listed Low Voltage Luminaire

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Morphic Illuminated Door Handle

UL Listed Low Voltage Luminaire

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TIGER

Tiger Illuminated Door Panel Pull

UL Listed Low Voltage Luminaire

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Coral Illuminated Door Panel Pull

UL Listed Low Voltage Luminaire

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Coral Illuminated Door Panel Pull

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Fish Illuminated Door Panel Pull

UL Listed Low Voltage Luminaire

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WALL SCONCE DRAGON EGG

Dragon Egg Wall Sconce

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WALL SCONCE FLORAL

Wall Scone Floral

UL Listed Low Voltage Luminaire

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1. Cylinder Sconce - front 16" x 3" (406 x 76 mm)  2. Cylinder Sconce - profile 16" x 3" (406 x 76 mm)

UL Listed Low Voltage Luminaire

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MORPHIC ILLUMINATED DOOR HANDLES

1. Morphic Cylinder 2" Dia. x 32 "H (57 x 813 mm) - bronze with white LED
2. Morphic Cylinder 2" Dia. x 32 "H (57 x 813 mm) - steel with blue LED
3. Morphic Cylinder 2" Dia. x 26 "H (57 x 660 mm) - steel with red LED
4. Morphic Cylinder 1½" Dia. x 16 "H (38 x 406 mm) - steel with green LED

UL Listed Low Voltage Luminaire

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ILLUMINATED DOOR HANDLES

1. Coral - 7" W x 12" H (178 x 304 mm)

2. Fish - 7" W x 11" H (178 x 279 mm)

3. Tiger - 7" W x 11" H (178 x 279 mm)

UL Listed Low Voltage Luminaire

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www.martinpierce.com  info@martinpierce.com  Tel: 800 619 1521
WALL SCONCES

1. Dragon Egg 5" W x 18" H (127 x 458mm)
2. Floral 4 1/2" W x 16" H (114 x 406mm)

UL Listed Low Voltage Luminaire

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ILLUMINATED DOOR HANDLES

Low Voltage Luminaire

Note: Luminaries come with the LED chosen and wiring suited for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included. Please refer to ADDENDUM for color options and required accessories.

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and selecting the appropriate configuration best suited to your project needs and for general installation.

Available in three sizes:

- 32" H x 2" Dia. x 3 1/2" D (813 x 57 x 89 mm)
- 26" H x 2" Dia. x 3 1/2" D (660 x 57 x 89 mm)
- 16" H x 1 1/2" Dia. x 3" D (406 x 38 x 76 mm)

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Retail Price($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP1000-1 A32M08</td>
<td>2,600</td>
</tr>
<tr>
<td>LHP1000-1 A32M08</td>
<td>2,600</td>
</tr>
<tr>
<td>LHP1000-1 A26M08</td>
<td>2,300</td>
</tr>
<tr>
<td>LHP1000-1 A16M08</td>
<td>1,500</td>
</tr>
</tbody>
</table>

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**Low Voltage Luminaire**

**Note:** Luminaries come with the LED chosen and 9” wiring harness for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and selecting the appropriate configuration best suited to your project needs and for general installation.

Shown in oil rubbed bronze - 2 handles shown

Dimensions: 7”W x 3”D x 12”H  (178 x 76 x 279mm)

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Retail Price($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP2000-IC12C-SB</td>
<td>2,050</td>
</tr>
<tr>
<td>LHP2000-IC12C-BLA</td>
<td>2,050</td>
</tr>
<tr>
<td>LHP2000-IC12C-BDA</td>
<td>2,050</td>
</tr>
</tbody>
</table>

Please refer to ADDENDUM when ordering to determine available color options, required accessories, useful sources for purchasing accessories and for general installation notes.
FISH PANEL

ILLUMINATED DOOR HANDLES

Low Voltage Luminaire

Note: Luminaries come with the LED chosen and 9" wiring harness for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and selecting the appropriate configuration best suited to your project needs and for general installation.

Shown in brushed Stainless Steel - 2 handles shown

Dimensions: 7"W x 3"D x 11"H  (178 x 76 x 279mm)

<table>
<thead>
<tr>
<th>Stainless Steel - brushed, price for one</th>
<th>LHP2000-IChF-SB</th>
<th>2,050</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bronze oil rubbed - Light Antique, price for one</td>
<td>LHP2000-IChF-BLA</td>
<td>2,050</td>
</tr>
<tr>
<td>Bronze oil rubbed - Dark Antique, price for one</td>
<td>LHP2000-IChF-BDA</td>
<td>2,050</td>
</tr>
</tbody>
</table>

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### WALL SCONCES

#### FLORAL

![Floral Sconce](image1)

#### DRAGON EGG

![Dragon Egg Sconce](image2)

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Retail Price($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP1000-IB6-FL-B</td>
<td>2,000</td>
</tr>
<tr>
<td>LHP1000-IB8-0B-S</td>
<td>2,000</td>
</tr>
<tr>
<td>LHP1000-1 B18-D-B</td>
<td>2,000</td>
</tr>
</tbody>
</table>

**Note:** Luminaires come with the LED chosen and wiring suited for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and selecting the appropriate configuration best suited to your project needs and for general installation.

![UL Listed](image3)

Low Voltage Luminaire

4 1/2"W x 6 1/2"D x 16"H (114 x 165 x 406mm) 5"W x 7"D x 18"H (127 x 178 x 458mm)

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WALL SCONCES

CYLINDER SCONCE

CALL FOR QUANTITY

CONTRACT PRICING

Note: Luminaries come with the LED chosen and 9" wiring harness for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and selecting the appropriate configuration best suited to your project needs and for general installation.

Shown in brushed stainless steel -

Dimensions: 16"W x 1.5" Diameter x 3"D (406 x 38 x 76mm)

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Retail Price($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP2000-IB6MO-BS</td>
<td>1,500</td>
</tr>
<tr>
<td>LHP2000-IB16MO-LA</td>
<td>1,500</td>
</tr>
<tr>
<td>LHP2000-IB16MO-DA</td>
<td>1,500</td>
</tr>
</tbody>
</table>

Low Voltage Luminaire

Note: Luminaries come with the LED chosen and 9" wiring harness for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

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Shown in brushed stainless steel -

Dimensions: 16"W x 1.5" Diameter x 3"D (406 x 38 x 76mm)

<table>
<thead>
<tr>
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<th>Retail Price($)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP2000-IB6MO-BS</td>
<td>1,500</td>
</tr>
<tr>
<td>LHP2000-IB16MO-LA</td>
<td>1,500</td>
</tr>
<tr>
<td>LHP2000-IB16MO-DA</td>
<td>1,500</td>
</tr>
</tbody>
</table>

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ADDENDUM TO ILLUMINATED PRODUCTS

While still in its early stages, Martin Pierce has begun a journey into the use of LED lighting and proudly introduces its unique and unusual range of wall sconces along with illuminated door hardware.

CYLINDRICAL DOOR HANDLES

<table>
<thead>
<tr>
<th>Cylinder</th>
<th>Available in</th>
<th>Constant Voltage</th>
<th>Input Voltages:</th>
<th>LED:</th>
</tr>
</thead>
<tbody>
<tr>
<td>16&quot;</td>
<td>White (W) and color changing RGB LEDs only</td>
<td>Constant Voltage required for single color LED</td>
<td>12 V</td>
<td>Spot</td>
</tr>
<tr>
<td>LHP-1000-I A16-MO</td>
<td></td>
<td>Constant Current required for RGB and RGBW LEDs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Cylinder</th>
<th>Available in</th>
<th>Constant Voltage</th>
<th>Input Voltages:</th>
<th>LED:</th>
</tr>
</thead>
<tbody>
<tr>
<td>26&quot;</td>
<td>White (W), Red (R), Green (G), Blue (B) and color changing RGB and RGBW LEDs</td>
<td>Constant Voltage required for single color LED</td>
<td>12 V</td>
<td>Spot</td>
</tr>
<tr>
<td>LHP-1000-I A26-MO</td>
<td></td>
<td>Constant Current required for RGB and RGBW LEDs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Cylinder</th>
<th>Available in</th>
<th>Constant Voltage</th>
<th>Input Voltages:</th>
<th>LED:</th>
</tr>
</thead>
<tbody>
<tr>
<td>32&quot;</td>
<td>White (W), Red (R), Green (G), Blue (B) and color changing RGB LEDs</td>
<td>Constant Voltage required for single color LED</td>
<td>12 V</td>
<td>Spot</td>
</tr>
<tr>
<td>LHP-1000-I A32-MO</td>
<td></td>
<td>Constant Current required for RGB and RGBW LEDs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

See Installation Diagrams

WALL LIGHTS/SCONCES

<table>
<thead>
<tr>
<th>Floral</th>
<th>Available in</th>
<th>Constant Voltage</th>
<th>Input Voltages:</th>
<th>LED:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1000-1BI 6-FL</td>
<td>White (W), Red (R), Green (G), Blue (B). Do not support color changing LEDs.</td>
<td>Constant Voltage required</td>
<td>12 V</td>
<td>Spot</td>
</tr>
</tbody>
</table>

See Installation Diagrams
**WALL LIGHTS/SCONCES**

<table>
<thead>
<tr>
<th>Dragon Egg LHP-1000-1B18-D</th>
<th>Available in White (W), Red (R), Green (G), Blue (B). Do not support color changing LEDs.</th>
<th>Constant Voltage required</th>
<th>Input Voltages: 12 V</th>
<th>LED: Spot</th>
</tr>
</thead>
</table>

See Installation Diagrams

**PANEL DOOR HANDLES**

<table>
<thead>
<tr>
<th>Tiger LHP-2000-1C11T</th>
<th>Available in White (W), and color changing RGBW LEDs</th>
<th>Constant Voltage required for single color LED</th>
<th>Input Voltages: 12 V</th>
<th>LED: Strip</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fish LHP-2000-1C11F</td>
<td>Available in White (W), and color changing RGBW LEDs</td>
<td>Constant Voltage required for single color LED</td>
<td>Input Voltages: 12 V</td>
<td>LED: Strip</td>
</tr>
<tr>
<td>Coral LHP-2000-1C11CO</td>
<td>Available in White (W), and color changing RGBW LEDs</td>
<td>Constant Voltage required for single color LED</td>
<td>Input Voltages: 12 V</td>
<td>LED: Strip</td>
</tr>
</tbody>
</table>

See Installation Diagrams

- All of the LED illuminated products are cULus listed.
- Each Luminaire is supplied with one LED unit and a 9" wire harness pre-connected to the LED light and with a crimped connector that is ready to be connected to the product specific power supply.
- Our products are recommended to be used with class 2 power supply.
- All can be ordered with a single color LED's; however some models have been designed to work with color changing LED's as well.
- All of our Luminaires come with 2 year LED warranty.
### Light Options for Luminaires

<table>
<thead>
<tr>
<th>Model</th>
<th>Type Color</th>
<th>Type</th>
<th>Built-in Driver</th>
<th>Wattage</th>
<th>Power Specifications</th>
<th>Power Type</th>
<th>RGBW Remote Controller</th>
<th>Dimmer Compatible</th>
<th>Power Adapter</th>
<th>Critical Parameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>LHP1000-1</td>
<td>Warm White Spot</td>
<td>✓</td>
<td>✓</td>
<td>2.3W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td></td>
<td>RGB Spot</td>
<td>×</td>
<td></td>
<td>3.0W</td>
<td>350mA</td>
<td>Constant Current</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; A</td>
</tr>
<tr>
<td>LHP1000-1</td>
<td>RGB+W Spot</td>
<td>✓</td>
<td></td>
<td>4.0W</td>
<td>350mA</td>
<td>Constant Current</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; A</td>
</tr>
<tr>
<td></td>
<td>RGB Spot</td>
<td>×</td>
<td></td>
<td>3.0W</td>
<td>350mA</td>
<td>Constant Current</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; A</td>
</tr>
<tr>
<td>A26MO (26&quot; Cylinder)</td>
<td>Red Spot</td>
<td>✓</td>
<td></td>
<td>1.2W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td></td>
<td>Blue Spot</td>
<td>✓</td>
<td></td>
<td>1.4W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td></td>
<td>Green Spot</td>
<td>✓</td>
<td></td>
<td>2.6W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td>B16FL (Floral Sconce)*</td>
<td>Warm White Spot</td>
<td>✓</td>
<td></td>
<td>3.1W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td>B16D (Dragon Egg Sconce)*</td>
<td>Warm White Spot</td>
<td>✓</td>
<td></td>
<td>3.1W</td>
<td>350mA - 1.50A</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td></td>
<td>RGB+W Strip</td>
<td>✓</td>
<td>(CCR)</td>
<td>3.5W per foot</td>
<td>237mA per foot</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td>LHP2000-1</td>
<td>Warm White LED</td>
<td>✓</td>
<td>(CCR)</td>
<td>3.4W per foot</td>
<td>280mA per foot</td>
<td>Constant Voltage</td>
<td>✓</td>
<td>✓</td>
<td>A,B</td>
<td>W &amp; V</td>
</tr>
<tr>
<td>LHP2000-1</td>
<td>C11F (Fish)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LHP2000-1</td>
<td>C12C (Coral)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LHP2000-1</td>
<td>C11T (Tiger)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LHP2000-1</td>
<td>C8 (8&quot;Cabinet Pull)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**LED DRIVERS**

While most of the LED's included with our luminaires/fixtures require a constant voltage LED driver our RGB and RGBW spots require a constant current driver. The LED's included are compatible with most major brands of power supply including Meanwell, Phihong provided they meet the correct current and voltage of the LED.

A = Constant output voltage 12V only
B = Driver with 2 alternative modes either constant current (1.6A) OR constant voltage (12V)

**CONTROLLERS/REMOTE FOR COLOR CHANGING**

RGB Spot: 3 Channel constant current Controller pre-set at max. 350mA per channel
RGBW Spot: 4 Channel constant current Controller pre-set at max 350mA per channel
RGBW Strip: 4 Chanel at 6Amps max load per channel

It is recommended that you seek the help of a licensed electrician or electrical engineer for load/power calculations and for selecting the appropriate configuration best suited to your project needs and for general installation help.

Note: All fixtures come with the LED chosen and wiring suited for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing remotes and controllers, power sources and power transfer accessories are not included.

---

**UL Listed Low Voltage Fixtures**

www.martinpierce.com  info@martinpierce.com  Tel: 800 619 1521
**FISH PANEL**

**ILLUMINATED DOOR HANDLES**

![Image of illuminated door handles]

**Low Voltage Luminaire**

*Note:* Luminaries come with the LED chosen and 9" wiring harness for connection to a class 2 power source and have a 2 year limited warranty. Dimmers, color changing controllers and remotes and power transfer accessories are not included.

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Shown in brushed Stainless Steel - 2 handles shown

Dimensions: 7"W x 3"D x 11"H (178 x 76 x 279mm)

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Please refer to ADDENDUM when ordering to determine available color options, required accessories, useful sources for purchasing accessories and for general installation notes.

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INSTALLATION DIAGRAM

Models LHP1000-1A Series 26" and 32" Cylinder Handles

MIN 22 AWG WIRES REQUIRED AND MUST BE CONNECTED TO A REMOTE CLASS 2 POWER SOURCE

LOW VOLTAGE WIRES BY OTHERS

LED BULB (REMOVABLE)

WIRE FROM

HOLLOW CORE DOOR

HOLLOW FRAME DOOR BY OTHERS

MOUNTING BRACKET

PUSH WIRES AND CONNECTORS INTO DOOR CAVITY

22 AWG WIRE HARNESS INCLUDED WITH EACH FIXTURE

INTERIOR DOOR PULL

ILLUMINATED PULLS BY MARTIN PIERCE

LOW VOLTAGE WIRES BY OTHERS

HINGE WITH CONNECTING WIRES BY OTHERS

ON/OFF SWITCH OR CONTROLLER BY OTHERS

ELECTRICAL BOX BY OTHERS

CLASS 2 12V POWER SUPPLY BY OTHERS

A Class 2 12v AC Remote power source is required for these units

Center to Center between mounting posts;
For 32" cylinder 22 3/4" (558.80mm)
For 26" cylinder 17" (431.80mm)

UL Listed Low Voltage Fixture

www.martinpierce.com  info@martinpierce.com  Tel 800 619 1521
UL Listed Low Voltage Fixture
UL Listed Low Voltage Fixture

www.martinpierce.com  info@martinpierce.com  Tel 800 619 1521
A Class 2 12v AC Remote power source is required for these units.

UL Listed Low Voltage Fixture
This light fixture must be mounted and supported independently of the electrical box.

A Class 2 Remote power source is required for these units.

UL Listed Low Voltage Fixture
Models LHP1000-1B Series

LED BULB (REMOVABLE)
SET SCREWS
22 AWG WIRE HARNESS INCLUDED WITH FIXTURE
MOUNTING PLATE
WOOD SCREWS

MIN. 22 AWG WIRES REQUIRED AND MUST BE CONNECTED TO A REMOTE CLASS 2 POWER SOURCE

THIS LIGHT FIXTURE MUST BE MOUNTED AND SUPPORTED INDEPENDENTLY OF THE ELECTRICAL BOX

A Class 2 Remote power source is required for these units

HEIGHT: 16" (406.4mm)
PROJECTION: 165.1mm)
WIDTH: 4 1/2" (114.3mm)

UL Listed Low Voltage Fixture

www.martinpierce.com  info@martinpierce.com  Tel: 800 619 1521
MIN. 22 AWG WIRES REQUIRED AND MUST BE CONNECTED TO A REMOTE CLASS 2 POWER SOURCE

22 AWG WIRE HARNESS INCLUDED WITH FIXTURE

MOUNTING PLATE

WOOD SCREWS

SET SCREWS

HEIGHT: 16" (406.4mm)
PROJECTION: 3" (76.2mm)
WIDTH: 1 1/2" (38.1mm)

THIS LIGHT FIXTURE MUST BE MOUNTED AND SUPPORTED INDEPENDENTLY OF THE ELECTRICAL BOX

A Class 2 Remote power source is required for these units

UL Listed Low Voltage Fixture

www.martinpierce.com info@martinpierce.com Tel: 800 619 1521
Martin Pierce Hardware’s illuminated fixtures have been UL tested and are under file E486357 as low voltage luminaires in compliance with: UL 2108, CAN/CSA 22.2 No.250, CAN/CSA 22.2 No.9

Models LHP1000-1 A26MO; LHP1000-1 A32MO; LHP1000-1 A16MO; LHP2000-1 1C12C; LHP2000-1C11F; LHP2000-1 C11T are made to Weatherproof standard IP65

- Products are intended to be installed and serviced by a licensed electrician or electrical engineer.

- Advice should be sought in assessing load and power calculations and in selecting any necessary LED drivers, controllers, dimmers and Class 2 Power Supplies. We strongly recommend that all accessory products be UL or ETL approved or be approved by other reputable international testing agency.

- Do not connect directly to high voltage 120-277V AC power. Products are intended for use only with a Class 2 Power Supply.

- Do not install the product in an environment outside -25°C +60°C. Temperatures outside this range may damage or reduce the life expectancy, brightness or otherwise negatively impact the LED unit.

- Each fixture comes with one LED unit and a wire harness comprising a 9” length of 22AWG UL Style 1007/1569 hook up wire. The LED unit is pre-wired and connected to the LED light unit. The other end of the wire harness has a crimped connector ready for connection to the appropriate Class 2 Power Supply (LED driver, transformer or controller or other device)

- Our products do not come with controllers, dimmers or Class 2 Powers Supplies

- Attached wire leads and other additional extension cables, connectors, etc. are not rated for in-wall installation.

- Ensure applicable wire is installed between our fixture and any controls in between as well to the power supply. When choosing wires, factor in voltage drop, amperage rating (in-wall rated, damp location rated etc.). Inadequate wire installation could overheat wires and cause fire.

- The LED units are pre-installed within our fixtures and are intended to be used only within our fixture; any other use will void the LED warranty.

- Our fixtures are intended to be used only with the LED unit that we have supplied and pre-installed and we cannot therefore support or warranty substitute LED units within our fixtures.

- Additional LED units may be purchased from Martin Pierce Hardware. When installing the replacement, to ensure proper functioning refer to the installation instructions and diagrams specific to the fixture (Forms X1 to X6). We recommend that replacement LED units be installed by a qualified licensed electrician.
Martin Pierce Hardware’s illuminated fixtures have been UL tested and are under file E486357 as low voltage luminaires in compliance with:
UL 2108, CAN/CSA 22.2 No.250, CAN/CSA 22.2 No.9

Models LHP1000-1 A26MO; LHP1000-1 A32MO; LHP1000-1 A16MO; LHP2000-1 1C12C; LHP2000-1C11F; LHP2000-1 C11T
are made to Weatherproof standard IP65

- All light fixtures that are attached to a wall or surface be securely supported by attachment to a stud or beam and must be mounted independently of any electrical box.

- While most LED’s included in our luminaires require a constant voltage LED driver our RGB and RGBW color changing spots require a constant current driver, refer to Chart A1 Power Specifications to identify which models are constant current versus constant voltage.

- Our RGB and RGBW color changing spots will require a constant current controller that is set at 350mA per channel. For further details please refer to Chart A1 Power Specifications and to installation charts X1 (cylindrical door handles) and X6 (cylindrical sconces). For sources for LED accessories including constant current drivers and constant current controllers see page X7.

**Warranty**

There are 2 warranties for our low voltage luminaires – one for the LED light unit and light diffuser and one for the metal fixture.

**Warranty for LED’s**

The LED unit complete with the wire harness and any light diffuser carries a 2-year limited warranty for manufacturing defects or product failure. The warranty is valid and applies only if our luminaire is properly installed and if the LED unit is used with the correct LED driver, controller and Class 2 Power Supply. If an LED unit fails, please contact us so we can authorize the return of the LED unit only, we will require proof of date of purchase. The LED unit can be removed easily from the metal fixture and should be returned to us complete with the wire harness. Do not return the metal fixture. If, after inspection determine the defect was not caused by abuse or unauthorized repair or disassembly then we will replace the LED unit or other comparable LED unit.
Martin Pierce Hardware’s illuminated fixtures have been UL tested and are under file E486357 as low voltage luminaires in compliance with:
UL 2108, CAN/CSA 22.2 No.250, CAN/CSA 22.2 No.9

Models LHP1000-1 A26MO; LHP1000-1 A32MO; LHP1000-1 A16MO; LHP2000-1 1C12C; LHP2000-1C11F; LHP2000-1 C11T
are made to Weatherproof standard IP65

Warranty
Martin Pierce Hardware stands behind all its bronze and stainless steel castings with a lifetime guarantee on materials and workmanship. Internal mechanisms including locks, latches, fasteners supplied by Martin Pierce Hardware but manufactured by others are guaranteed for one year from the date of purchase. LED’s supplied by Martin Pierce Hardware carry a two year warranty (please refer to LED warranty). Finishes are not covered by this warranty, please refer to care instructions for useful notes on cleaning bronze and steel.

Martin Pierce Hardware will not assume liability for any labor charges regarding the removal or reinstallation of its products, nor will we cover any freight, postage or handling expenses. Damages caused by accident, misuse, abuse or improper installation are not covered by this warranty.

Care and Cleaning
Bronze and steel are both naturally weather resistant requiring little maintenance and are simple to care for. Our castings are made with 85% recycled metal and are made in the USA right here in Los Angeles. Our steel products are available in 304 stainless steel which has excellent corrosion resistance and upon request, in 316 stainless steel which is ideal for coastal areas as it is more resistant to corrosion from salt.

Bronze is an alloy made from copper, manganese and silicon and it will oxidize over time as it ages. Each piece will oxidize in its own way thereby creating a unique piece. The sun, wind, air and even the oils in your hand will all play their part in the way our hardware changes over time. These effects are naturally occurring and add character and maturity to each piece.
Cleaning surfaces with mild soap, water and a non-abrasive cloth will help the hardware age gracefully. We recommend against using cleaning agents that contain abrasives or chemicals as these may discolor, corrode or scratch the surface of the piece.
Our brushed stainless steel castings can be cleaned with a lint free or microfiber cloth and a stainless steel cleaner that should be applied in the same direction as the grain of the surface. For polished surfaces the cleaner should be applied in a circular non-directional pattern.

Individuality – Truly Hand-Crafted
Our hardware is made to order and each piece is “chased” by hand ensuring that no two pieces are identical and that each is truly a unique work of art. Each casting is made using the lost wax method of casting which allows us to create exceptionally detailed and fluid hardware where function follows the dictates of form.

Finishes, hot and cold patinas
Our bronze castings are available in an oil rubbed finish and select pieces are also offered in a hot brighter patina and all will change over time. Some of our work is also available in powder coated colors, please contact us for more information.
USEFUL SOURCES FOR LED ACCESSORIES

Dimmers, LED RGB and RGB/W remote controllers, drivers and power transfer accessories and Class 2 Power Supplies are not include with our luminaires. We recommend working with a licensed electrician or engineer in understanding load and power requirements and in selecting the best and appropriate accessories for your project.

LED Controllers, Drivers, Receivers, Remotes, Power Supply Units

While we do not endorse any particular company or their products, the companies listed below specialize in supplying, power transfer units, LED drivers, controllers, dimmers and Class 2 Power Supplies. The list is not exhaustive and will be updated as we discover new sources and supportive products.

www.superbrightleds.com
www.diodeled.com
www.trcelectronics.com
www.meanwellusa.com
www.ltechonline.com

Electric Hinges, Power Transfer Units, Electric Locks

www.securityhardware.com
www.commandaccess.com
www.mckinneyhinge.com
THE WHOLE FAMILY OF ILLUMINATED HARDWARE

FLORAL SCONCE

DRAGON EGG SCONCE

CYLINDER SCONCE

CYLINDER PULL

CORAL PULL

FISH PULL