



Outdoor Lighting

# WM Series Compact Wall Sconce

November 2007

## New Product Introduction

### Hubbell Outdoor Lighting Introduces WM Series Compact Wall Sconce *StarView Compliant*



Hubbell Outdoor Lighting is pleased to introduce two styles of compact sconces for use in typical applications of six to twelve feet. Attractive, durable, energy efficient, fast availability and wet location listed – the WM Series is the answer!

These units are in stock to get you off the job quickly and feature:

- Rugged durability of a UV stabilized polycarbonate front with molded-in dark bronze pigment and a die cast aluminum back plate.
- Four recessed screws and watertight gasketing to provide an architecturally appealing design with long lasting materials.

WM units are shipped standard with a Full Cutoff, StarView compliant distribution that will meet the strictest lighting codes. For even more versatility, both styles feature a removable internal shield that converts the fixture to an up/down distribution for architectural accent.

The WM Compact Wall Sconces offer other benefits, including:

- Attractive appearance – Radius (WMR) or Soft Square (WMS) styling with a low profile 5.5" height.
- Great color and energy saving control – Electronic CFL units, 3500K white light, 2x13watt or 42watt with 120volt photocontrol
- Better performance in cold temperatures – Pulse-start 70 watt metal halide. Tri tap 120/277/347volt HPF ballast standard. Button photocontrol can be field installed if desired (PBT)
- An architectural solution for many lighting challenges
- Lamps included for installer convenience
- UL and C-UL 1598 listed for wet locations

A detailed specification sheet is printed on the reverse side of this flyer.

Jess Wilkerson - Hubbell Outdoor Lighting

# WM SERIES

COMPACT  
WALL SCONCE

Cat. #		Approvals
Job	Type	




## APPLICATIONS

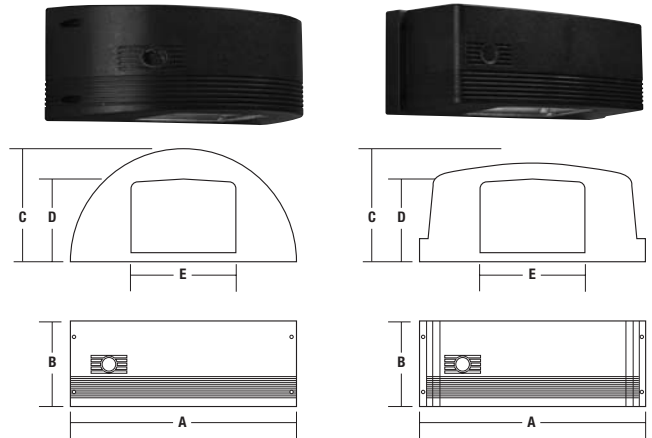
- Accent wall sconces for mounting heights on 8-12 ft.

## SPECIFICATIONS

- Shipped as full cutoff downlight
  - Units have an internal shield that when removed allows up/down distribution
- UV stabilized polycarbonate front is decorative yet rugged.
- Die cast housing provides rigid mounting and dissipates ballast/lamp heat.
- Silicone gasket seals out moisture and insects.
- Fluorescent units feature 120V photocontrol for dusk to dawn energy saving control.
- 70 watt pulse start units have Tri-Tap® ballast (120, 277, 347V) and are shipped less photocontrol. PBT-1 or PBT-234 may be field installed if photocontrol is desired.
- All units include lamp(s).

## LISTINGS

- All units are UL 1598 listed for USA and Canada. 



	A	B	C	D	E
<b>WMR</b>	14 <sup>5</sup> / <sub>8</sub> " 370 mm	5 <sup>1</sup> / <sub>2</sub> " 140 mm	7 <sup>5</sup> / <sub>16</sub> " 185 mm	4 <sup>13</sup> / <sub>16</sub> " 121 mm	6 <sup>11</sup> / <sub>16</sub> " 170 mm
<b>WMS</b>	14 <sup>5</sup> / <sub>8</sub> " 370 mm	5 <sup>1</sup> / <sub>2</sub> " 140 mm	6 <sup>5</sup> / <sub>16</sub> " 160 mm	4 <sup>13</sup> / <sub>16</sub> " 121 mm	6 <sup>11</sup> / <sub>16</sub> " 170 mm

## ORDERING INFORMATION

Catalog Number <sup>1</sup>	Shape	Wattage	Voltage	Photocontrol	Weight	
					lbs	(kg)
<b>WMR 213F1PC</b>	Radius	2X13 FLU	120	Yes	6.5	2.9
<b>WMR 42F1PC</b>	Radius	42 FLU	120	Yes	6.0	(2.7)
<b>WMR 70P6</b>	Radius	70 PS	120, 277, 347	No	11.0	(5.0)
<b>WMS 213F1PC</b>	Square	2X13 FLU	120	Yes	6.5	(2.9)
<b>WMS 42F1 PC</b>	Square	42 FLU	120	Yes	6.0	(2.7)
<b>WMS 70P6</b>	Square	70 PS	120, 277, 347	No	11.0	(5.0)

<sup>1</sup> All units have molded-in dark bronze finish and include lamps.

Due to our continued efforts to improve our products, product specifications are subject to change without notice.



Outdoor Lighting

Hubbell Industrial Lighting • 701 Millennium Boulevard • Greenville, SC 29607 • PHONE: 864-678-1000

For more information visit our web site: [www.hubbell-ltg.com](http://www.hubbell-ltg.com)