



Project: _____
 Location: _____
 Cat. #: _____
 Type: _____
 Quantity: _____

LED

WSxE LED Wall Sconce

Features:

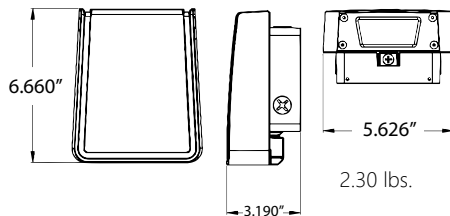
- High performance LED technology
- 0-10V dimming drivers standard
- Mounts to standard 3-1/2" to 4" square electrical junction box. Alternate junction box mounting possible via universal mounting ring.
- Can be mounted in upward or downward orientation

Applications:

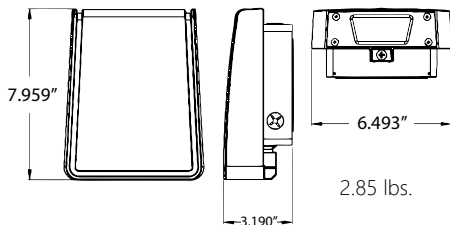
Suitable for exterior wall mount applications

Schematics:

WSSE



WSME



Construction:

- Precision die cast aluminum housing
- UV stabilized polycarbonate lens
- Chip & fade resistant powder coat finish

Certifications:

- UL listed for wet locations
- IP65

Ambient Operating Temp:

- -20°C to 40°C

Predicted L70 Lifetime:

- > 50,000 hrs

Warranty:

- 5 year limited system warranty
- see www.LumenFocus.com for complete warranty terms and conditions



Ordering Guide:

example: WSSE MD F UV D 840-BZ

Series	Output	Optic	Voltage	Dimming	CRI/CCT	-	Finish
	MD	F	UV	D	840	-	BZ
WSSE WSME	MD	F	UV	D	840		BZ

Series: WSSE Wall Sconce - Small
WSME Wall Sconce - Medium

Lumen Output: MD Medium

Optic: F Forward

Voltage: UV 120-277V

Dimming: D 0-10V Dimming

CRI/CCT: 840 80 CRI / 4000K

Options: Blank None

Finish: BZ Bronze

Performance Chart:

Catalog #	Lumens	Wattage	LPW
WSSE MD F UV 840	1646	14.9	110.5
WSME MD F UV 840	2880	27.6	104.4

Photometric Data:

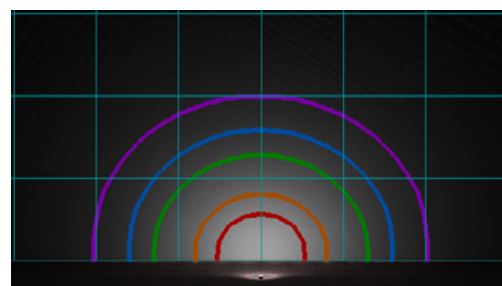
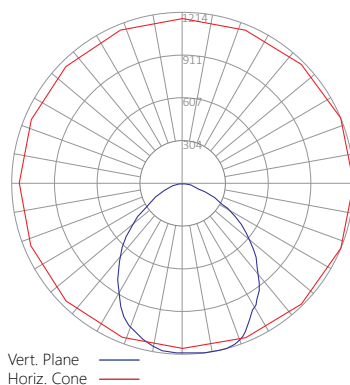
WSME MD F UV 840

Test No.: 20180511

Luminaire Lumens: 2,880 lm

Luminaire Watts: 27.6W

Efficacy: 104.4 LPW



Mounting Height = 12'
Grid: 12' x 12' squares

Isolines at:
5fc/3fc/1fc/0.5fc/0.2fc

Tested in accordance with IES standards utilizing absolute photometry per LM-79-08