GE
Lighting Solutions

Area Lighting

Wallmount™ 175 (WM7M & WM7S)

imagination at work

Product Features

For that extra security in an insecure world, GE Area Wallighters provide light were needed, on pathways, entrances, walkways, and building parameters. These area wallighters offer an attracitve, yet economical solution to those outdoor lighting needs where a wall-mounted fixture is the only practical choice.

Applications

- Building perimeters, entrances, walkways, residential yards and loading docks
- Area lighting applications where a glass refractor is needed or desired

Housing

- Die-cast aluminum housing and door

Finish

- Dark bronze polyester powder finish
- Electrocoat paint finish

Rating

- UL/cUL 1598 Listed Suitable for Wet Locations
- UL listed to Canadian National Standards and Codes

Mounting

- Multiple junction box mounting patterns (3.25 in. [83mm] octagonal, 4-in [102mm] octagonal, 2-in. X 4-in. [51X102mm] rectangle)

Reflectors

- Prismatic borosilicate refractor
- “Snap-in” anodized aluminum reflector

Unique Features

- Standard and tamper-resistant hardware included
- Complete front acess to ballast and lamp
- Side-hinged front door
- Top .5 in. (13mm) threaded conduit entrance
- Knock-out for field installed photoelectric control kit (Order kit separately)
- Two socket sizes available: mogul base – E39 standard and medium base – E26 standard (lamp included with medium base)
- Enclosed and Gasketed

Ordering Number Logic

Wallmount™ 175 (WM7M & WM7S)

____ - __ - _ - _ - _ - _ - _ - SN4 - ___ - __ - _

PROD. ID	WATTAGE	LIGHT SOURCE	VOLTAGE	BALLAST TYPE SELECTION	PE FUNCTION	IES DISTRIBUTION TYPE	COLOR	OPTIONS
WM7M = Wallmount 175 Luminaire (Mogul Base E39 Socket Standard without Lamp) **WM7S** = Wallmount 175 Luminaire (Medium Base E26 Socket Standard with Lamp)	See Ballast and Photometric Selection Table **05** = 50 **07** = 70 **10** = 100 **15** = 150 (55V) **17** = 175	See Ballast and Photometric Selection Table **E** = Energy Act Compliant Pulse MH (EPMH) **S** = HPS **M** = MH **P** = PMH	See Ballast and Photometric Selection Table **60Hz** **0** = 120/208/240/277 Multivolt **1** = 120 **2** = 208 **3** = 240 **4** = 277 **5** = 480 **C** = 120x240x277V **D** = 347 **F** = 120X347* **T** = 220 **50Hz** **6** = 220 *NOTE: 120X347V connected for 120V	See Ballast and Photometric Selection Table **A** = Autoreg **H** = HPF Reactor or Lag **K** = Hot Restart* **N** = NPF Reactor or Lag *Available in WM7M only. (Non-UL)	**1** = None **3** = Internal *PE control * Not available with multivolt or 480V	See Ballast and Photometric Selection Table **SN4** = Short, Non-cutoff, Type IV	**DB** = Dark Bronze **GR** = Gray	**B** = Time Delay Automatically Switched Quartz **F** = Fusing—Not available with multivolt or 120X347 volt (Non-UL) **L** = Latch on door (Non-UL)

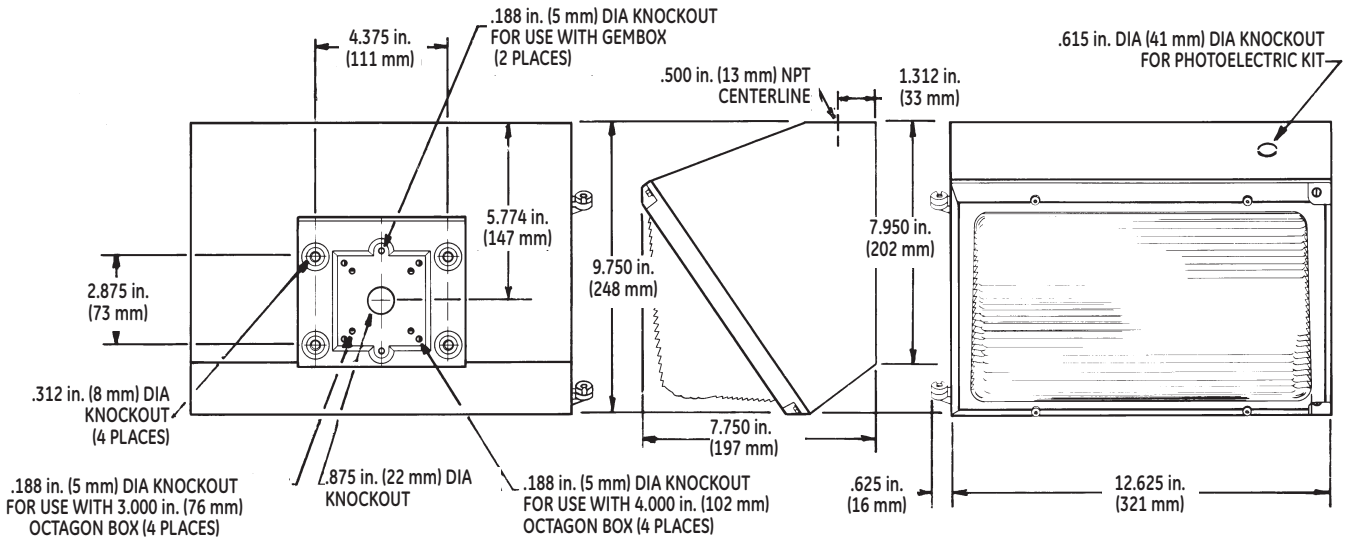
Ballast and Photometric Selection Table

All light sources are clear unless otherwise indicated.

	Ballast Type/Voltage 60Hz							Ballast Type/Voltage 50Hz		
Wattage	Light Source	Multivolt	120	208, 240, 480	277	347, 120X347	220	220	IES Distribution Type	Photometric Curve Number 35-
WM7M Mogul Base Without Lamp										
50, 70, 100, 150 (55V)	HPS	**H, N**	**H, K, N**	**H, N**	**H, N**	**H**	**H**	**H**	**SN4**	177576
175	MH	N/A	N/A	N/A	N/A	**A**	**A**	**A**	**SN4**	177580
WM7S Medium Base With Lamp										
50, 70, 100, 150 (55V)	HPS	**H, N**	**H, N**	N/A	**H,N**	N/A	N/A	**H**	**SN4**	177576
70, 100	PMH	**H**	N/A	N/A	N/A	N/A*	N/A	**H**	**SN4**	177580
150****	PMH	**H*** **	**H**	**H**	**H,A**	**H,A**	N/A	N/A	**SN4**	177580

NOTE: N/A = Not Available. **347 available "H" ***150W PMH Available in Tri-Volt Multivolt: 120X208X277V or 120X240X277V
****150W PMH Only available in HPF-LAG (H) Ballast Type for 120 or 208 or 240 or 277V and Auto-Reg (A) in 120 or 277V

Product Dimensions



BACK VIEW SIDE VIEW FRONT VIEW

DATA

- Approximate Net Weight: 20-25 lbs (9-11 kgs)
- Suggested Mounting Height: 8-20 ft. (3-6 M)

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