



APPLICATIONS

- Building Exterior
- Garages
- Parking Lots
- Safety Lighting
- Perimeter Lighting

FEATURES

- 100,000 Hour Lifespan (IESNA)
- 10 Year or 60,000 Hour Warranty
- High Pressure Die-casted, Powder Coated Aluminum Housing
- Prismatic Tempered Glass Lens
- Surface Mounting with Bracket
- Ambient Temp Range: -30 to 120 deg F

Made in the USA 
of U.S. and imported parts



LAMP/GENERATOR

- 120-277V Universal Electronic Ballast
- Available 0-10V Dimmability, 2-way Communication
- Power Factor > 0.95, Operation Frequency 50-60Hz
- Instant-On, Flicker Free, Minimum Light Loss
- 40W—100W Square Tubular Lamp Design
- Color Temps Available: 3000K—5000K
- CRI > 85—Excellent Color Rendition

Product #	Wattage	Replaces	Lm/W	Lumens	IP Rating	Size	Lens
MHT-WP-40E	40	MH - 70W HPS - 100W	72.5	2,900	54	18"x9"	Prismatic Glass
MHT-WP-55E	55	MH - 100W HPS - 100W	72.5	3,988	54	18"x9"	Prismatic Glass
MHT-WP-70E	70	MH - 120W HPS - 150W	72.5	5,075	54	18"x9"	Prismatic Glass
MHT-WP-80E	80	MH - 150W HPS - 150W	77.5	6,200	54	18"x9"	Prismatic Glass
MHT-WP-100E	100	MH - 200W HPS - 200W	77.5	7,750	54	18"x9"	Prismatic Glass

Available Options:

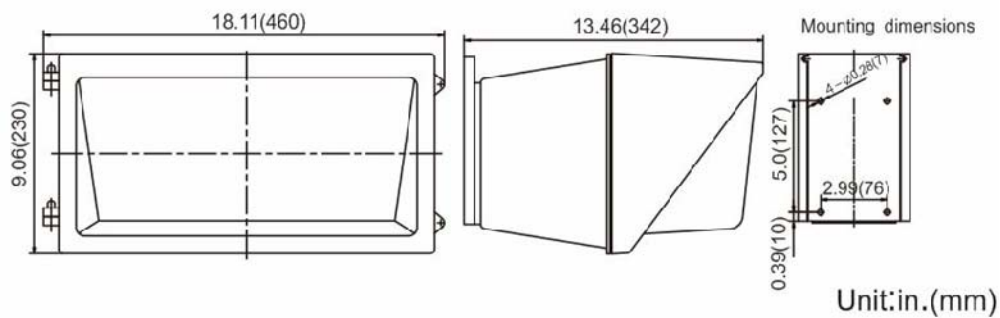
- Dimmable Ballast
- Occupancy Sensor
- Photocell

ORDERING CODES

MHT-WP	-	<input type="text"/>	E	-	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>	-	<input type="text"/>
		Wattage:			Color Temp:			Voltage:			Dimmable
		40, 55, 70, 80, 100			3K = 3000K 4K = 4000K 5K = 5000K			U = Universal 3 = 347V			Ballast:
											Options: (please specify voltage)
											OSD = Occ Sensor w/ Step Dim
											OSI = Occ Sensor w/ Instant On
											PC = Photocell

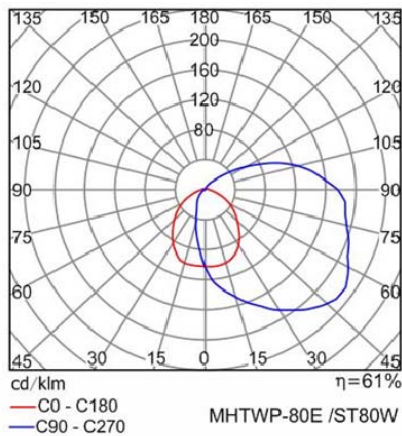
DIMENSIONS

MHT-WP-40/55/70/80/100E

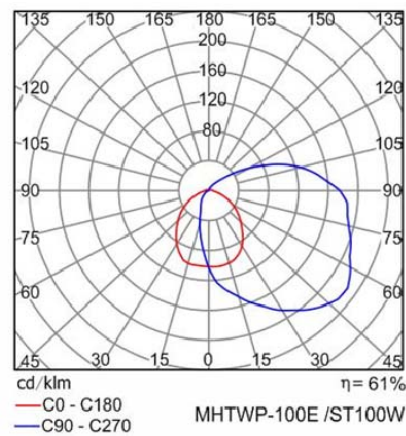


SAMPLE PHOTOMETRICS

MHT-WP-80E



MHT-WP-100E



- Products are UL Listed/Labeled and Assembled in ISO9000/1 Certified US Facility
- Every product is quality tested and inspected prior to shipment
- We offer a 10-year, 60,000 hour Warranty (please see Warranty Terms and Conditions)
- Made in the USA of US and Imported Parts, Meets Buy American requirements within the ARRA