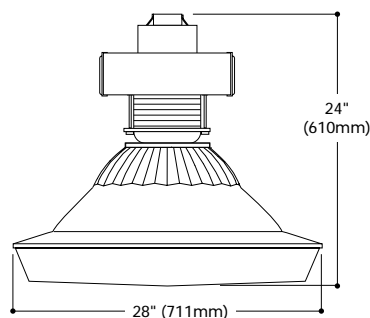


DIMENSIONS



DESCRIPTION

Enterprise 28's durable construction and precise optics are perfect for low mount applications such as warehouses, gyms, assembly areas, food processing plants and hangars. U.L. 1572 listed and labeled for damp location. CSA certified.



ORDERING INFORMATION

SAMPLE NUMBER: HPEP-R28-250-MT-Q

Lamp Type HP=High Pressure Sodium MH=Metal Halide MP=Pulse Start MH (CWA) ⁴ ML=Pulse Start MH (Linear Reactor) ⁴ (5), (9)	Series EP=Enterprise	Reflector Size R28=28"	Reflector Type _ =Acrylic PL=Poly-carbonate ⁽⁸⁾	Lamp Wattage 70=70W 100=100W 150=150W 175=175W 200=200W ⁽²⁾ 250=250W 320=320W ⁽²⁾ 350=350W ⁽²⁾ 400=400W	Voltage ⁽³⁾ 120V 208V 240V 277V 347V 480V MT=Multi-Tap ⁽¹⁾ TT=Triple-Tap ⁽¹⁾	Options & Accessories (See Below)
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STOCK SAMPLE NUMBER: FS25

E			-
Series E=Enterprise	Lamp Type S=High Pressure Sodium M=Metal Halide	Lamp Wattage 25=250W 40=400W 258=250W (Canada, Triple-Tap) 408=400W (Canada, Triple-Tap)	

NOTES: Options not available with stock products. Order Accessories as separate items for field installation. Refer to standard ordering information to add options and accessories.

PRODUCT INFORMATION

Catalog Number ⁽¹⁾	Lamp Wattage	Lamp Type ⁽²⁾	Options (add as suffix)	Accessories (order separately)
HPEP-R28-250	250	HPS	F1=Single Fuse—120, 277 or 347V (Specify single voltage only)	FH-1=Fixture Hook
HPEP-R28-400	400	HPS	F2=Double Fused—208, 240 or 480V (Specify single voltage only)	FL-1=Fixture Loop
MHEP-R28-250	250	MH	Q=Quartz Restrike DC Bayonet Base (Hot strike only)	SHK=Hook with Safety Screw
MHEP-R28-400	400	MH	QD=Quick Disconnect Die-Cast Pendant Mount Box—Specify single voltage (Not compatible with PC3, PHC, C3, MWS or HC)	PC3=3' Cord with NEMA Plugs (120V-L5-15P, 208V-L6-15P, 240V-L6-15P, 277V-L7-15P, 347V-L37-20P and 480V-L8-20P) Other Lengths Available. Requires FH-1 or FL-1. Use with TPPH-NEMA. Specify Voltage
			EM=Quartz Restrike with "Delay Relay" (Strikes at cold start)	PHC=Power Cord and Plug (18" cord, non-NEMA plug requires FL-1 and TPPH)
			EM/SC=Emergency Separate Circuit	TPPH-NEMA=Thru-way Pendant Power Hook. Requires FL-1 and PC3. Specify Voltage
			SCF=3' Aircraft Safety Cable-Housing to Ceiling	TPPH=Thru-Way Pendant Power Hook. Requires FL-1 and PHC. Specify Voltage
			SCR=Aircraft Safety Cable-Housing to Reflector	TPPH-F=Thru-Way Pendant Power Hook—Single Fuse, 120, 277 or 347 Volt. Requires FL-1 and PHC. Specify Voltage
			SS=Space Saver Feature	TPPH-F2=Thru-Way Pendant Power Hook—Double Fused, 208, 240 or 480 Volt. Requires FL-1 and PHC. Specify Voltage
			MWS=Modular Wiring System Available. Consult Factory	TPPH-F-QD=Thru-Way Pendant Power Hook—Single Fuse, Quick Disconnect. Requires FL-1 and PHC. Specify Voltage
			HL=LumaWatt Fixture Control Module (Allows low voltage control wire to be daisy-chained between fixtures outside AC conduit run similar to low voltage intercom's, fire alarms and phone systems) ⁽⁶⁾	TPPH-F2-QD=Thru-Way Pendant Power Hook—Double Fused, Quick Disconnect. Requires FL-1 and PHC. Specify Voltage
			HC=LumaWatt Fixture Control Module (Low voltage leads pulled out of top connection box for areas requiring all wiring to be installed in conduit) ^{(6), (7)}	TWMB=Thru-way Mounting Box
				C3=3' Cord—No Plug—Requires FH-1 or FL-1
				MBT=Twin Mount Bracket (Fixtures must be same voltage and without hooks, loops or plugs)
				BZ=Bronze Finish
				LL=Lamp Included
				WG28/EP=Wire Guard

NOTES: ⁽¹⁾ Multi-Tap ballast is 120/208/240/277V wired 277V. Triple-Tap ballast is 120/277/347V wired 347V. Add desired voltage before "MT" or "TT".
⁽²⁾ Pulse start Metal Halide only. ⁽³⁾ Products also available in non-US voltages and 50Hz for international markets. Various ballast configurations available.
⁽⁴⁾ 175, 200, 250, 320, 350, & 400W only. ⁽⁵⁾ 277V only, not available with Q or EM option. ⁽⁶⁾ 30 Second time delay when switching from bright to dim above 400W. Consult individual lamp manufacturers recommendations for compatible lamps. For use with CWA ballast only. ⁽⁷⁾ Not available with OD, PC3, C3, PHC or MWS.
⁽⁸⁾ Not recommended for use with Metal Halide lamps due to rapid yellowing typical of polycarbonate material. ⁽⁹⁾ Not available with HL or HC.

EPENTERPRISE 28

70W - 400W
High Pressure Sodium
 Metal Halide
 LOW-BAY
INDUSTRIAL LUMINAIRE

- Die-cast aluminum mounting box tapped for 3/4" conduit
- Heavy-duty white painted formed steel housing with an open air ballast for cooler operation
- High power factor ballast with class H insulation. U.L. Listed for 55°C (131°F) ambient temperature. Minimum starting temperature is -40° C (-40° F) for HPS and -30° C (-20° F) for MH. CSA Certified
- Enclosed and gasketed optics
- Mogul-base porcelain socket
- Computer designed, faceted reflector
- Internal hangers for reflector/ refractor
- 100% virgin UV stabilized acrylic refractor
- Approximate net weight: 36 lbs. (16 kgs.)