# EMERGENCY LIGHTING

Largest Offering of LED and Non-LED Energy Efficient, Rustproof, Vandal Resistant, Nonconductive Emergency Luminaires in the Lighting Industry



W<sub>F</sub>Harris Lighting

### **FEATURES**

- Energy Efficient Rustproof Vandal Resistant
- Nonconductive Polycarbonate Housings on Series 30, 300, 80, and 1200
- Marine-Grade Aluminum Base Plates (Excluding Linear Fluorescent Fixtures)
- 50Hz available on some models
- ETL Listed for Emergency Wet Locations
- Design Consistency Complementary fixtures available without emergency battery packs to enhance your lighting design

### **OPTIONS**

- Integrated Photo Control available for LED Series 1200
- Integrated Photo Control for Non-LED Series 300, 80 and 1200
- Stainless Steel Tamperproof Screws for Series 30, 300, 80, 1200, 220, 240, 140
- Tamperproof Latches for Series RS100, RS200
- Surface mount housing of powder-coated steel for 240 Series

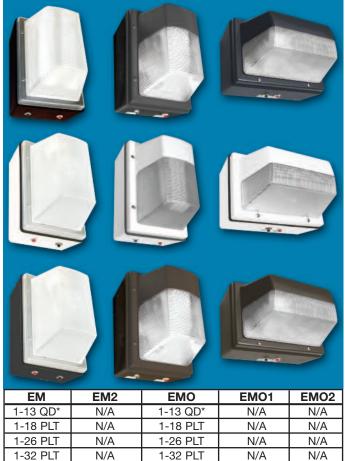
CATALOG CODE	EMERGENCY FUNCTION (NON-LED LUMINAIRES)
EM (1 Lamp Fixture)	Lamp operates during normal conditions and operates during emergency.
EM (2 Lamp Fixture)	Both lamps operate during normal conditions; one lamp operates during emergency.
EM2 (2 Lamp Fixture)	Two lamps operate during normal conditions; two lamps operate during emergency.
EMO (1 Lamp Fixture)	One lamp only operates during emergency.
EMO1 (2 Lamp Fixture)	One lamp operates during normal conditions; one lamp operates during emergency.
EMO2 (2 Lamp Fixture)	Two lamps only operate during emergency.



**Model 30 EM** - LEDs operate during normal conditions and operate during emergency conditions.



Applications: Indoor/Outdoor, Wall/Ceiling, Vertical/Horizontal Dimensions: 9" x 6" x 73/4"



<sup>\*</sup>HPF High Power Factory only.

Various Lens styles include Frosted Clear (LED models) and Clear Prismatic polycarbonate for high lumen output with or without Black, White, or Bronze masking. (When lower/softer lumen output is desired, Opal White polycarbonate Lens styles are available.) Offering includes complementary fixtures without emergency battery packs for design consistency.

#### Applications: Indoor/Outdoor, Wall/Ceiling, Vertical/Horizontal ES Dimensions: 87/8" Square x 71/2"





EM	EM2	EMO	EMO1	EMO2
1-18 PLT	N/A	1-18 PLT	N/A	N/A
1-26 PLT	N/A	1-26 PLT	N/A	N/A
1-32 PLT	N/A	1-32 PLT	N/A	N/A
1-42 PLT	N/A	1-42 PLT	N/A	N/A

\*HPF High Power Factory only.



Applications: Indoor/Outdoor, Wall/Ceiling, Vertical/Horizontal Dimensions: 12" Square x 813/16"



1200-EM-LED - LEDs operate during normal conditions and operate during emergency conditions.

EM	EM2	EMO	EMO1	EMO2	
1-22 FL	N/A	1-22 FL	N/A	N/A	
2-22 FL	N/A	N/A	2-22 FL	2-22 FL	
2-13 QD*	N/A	N/A	2-13 QD*	2-13 QD*	
2-26 PLC	2-26 PLC	N/A	2-26 PLC	2-26 PLC	
2-18 PLT	2-18 PLT	N/A	2-18 PLT	2-18 PLT	
2-26 PLT	2-26 PLT	N/A	2-26 PLT	2-26 PLT	
2-32 PLT	2-32 PLT	N/A	2-32 PLT	2-32 PLT	
2-42 PLT	N/A	N/A	2-42 PLT	N/A	



**1200-WP-EM-LED** - LEDs operate during normal conditions and operate during emergency conditions.

EM	EM2	EMO	EMO1	EMO2
2-26 PLC	2-26 PLC	N/A	2-26 PLC	2-26-PLC
2-18 PLT	2-18 PLT	N/A	2-18 PLT	2-18 PLT
2-26 PLT	2-26 PLT	N/A	2-26 PLT	2-26 PLT
2-32 PLT	2-32 PLT	N/A	2-32 PLT	2-32 PLT
2-42 PLT	N/A	N/A	2-42 PLT	N/A

Dimensions: **RS100** – 25"(L) x 6<sup>5</sup>/<sub>8</sub>"(W) x 5<sup>1</sup>/<sub>2</sub>"(D)

EMO

N/A

N/A

N/A

N/A

N/A

**RS200** - 50"(L) x 6<sup>5</sup>/<sub>8</sub>"(W) x 5<sup>1</sup>/<sub>2</sub>"(D)

EMO2

2-17 FLT8

2-20 FLT12

2-40 FLT12

2-32 FLT8

2-54 FLT5

EMO2

2-17 FLT8

2-20 FLT12

2-32 FLT8

2-40 FLT12

2-54 FLT5

EMO1

N/A

N/A

N/A

N/A

N/A

### ROUGH SERVEEIES



Energy efficient fluorescent fixture. Indoor/Outdoor Covered Wall/Ceiling. Resists rust, corrosion, moisture, dust, and impact. Polycarbonate Lens. Nonconductive Housing. Two knock-outs provided.

MODEL

**RS100** 

**RS100** 

**RS200** 

**RS200** 

**RS200** 

EM

N/A

N/A

2-40 FLT12

2-32 FLT8

2-54 FLT5

## HIGH ABLSEE

Dimensions: 140 – 51"(L) x 45/8"(W) x 47/8"(D) 220 – 27"(L) x 91/2"(W) x 31/4"(D) **240** - 51"(L) x  $9^{1}/_{2}$ "(W) x  $3^{1}/_{4}$ "(D) **240S** - 51"(L) x  $9^{1}/_{2}$ "(W) x  $3^{1}/_{4}$ "(D)

EM2

N/A

N/A

2-40 FLT12

2-32 FLT8

N/A

Energy efficient fluorescent fixture. Indoor/Outdoor Covered Ceiling Installation. Resists orrosion, moisture, dust, and impact. Polycarbonate Lens. Two knockouts provided.

	Model 140	Model 140 rust, corrosion, moisture, dust, and impact. Polycarbonal Surface mount conduit housing of powder-coated steel is				te Lens. Two knockouts pro		
	Model 220	MODEL	EM	EM2	EMO	EMO1	EMO2	
		140	1-40 FLT12	N/A	1-32 FLT8	N/A	N/A	
		140	1-32 FLT8	N/A	1-40 FLT12	N/A	N/A	
		140	2-40 PLL	N/A	N/A	N/A	N/A	
		140	1-54 FLT5	N/A	1-54 FLT5	N/A	N/A	
	Model 240	220	N/A	N/A	N/A	N/A	2-17 FL	
		220	N/A	N/A	N/A	N/A	2-20 FLT	
	Model 2405	240	2-32 FLT8	2-32 FLT8	N/A	N/A	2-32 FL	
	Widder 2403	240	2-40 FLT12	2-40 FLT12	N/A	N/A	2-40 FLT	
		240	2-54 FLT5	N/A	N/A	N/A	2-54 FL	



Look for other rustproof, vandal resistant, nonconductive, energy efficient products on our web site at www.wfharrislighting.com or have your W. F. Harris Lighting Sales Representative or Distributor demonstrate how W. F. Harris Lighting can meet your lighting requirements.

### What Kind Of Luminaire Do You Need? We Can Help!

High Abuse
Worklights
Floodlights
Decorative Lighting
<b>Emergency Lighting</b>

Rough Service Linear Lighting Landscape Lighting Wall Packs

Indoor/Outdoor Spotlights Lighting with Graphics High Intensity Discharge Fixtures

### What Location Requirements or Applications Can Our Products Satisfy?

Schools and Universities Warehouses and Manufacturing Facilities Military Housing and Field Maneuvers Boat/Ship Building, Repair and Maintenance Environmentally Responsible Lighting Motor Transport Repair and Maintenance Hotels and MotelsCondominiFarms and Agricultural BuildingsRestaurantMarine Search and RescueBoat and YMarinas and BoathousesBeach andTurtle Friendly LightingResidentialAviation Production, Repair and Maintenance

Condominiums and Apartments Restaurants/Food Industry Boat and Yacht Lighting Beach and Coastal Lighting Residential/Commercial/Industrial aintenance

Please note: Technology on Battery Pack Systems is progressing quickly. Please contact us for latest product availability.







Innovative Lighting Designs Since 1970

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