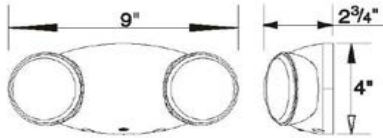




Catalog Number 73115
UPC Number 60198673115
Description LED Emergency Light LED Lamps
High Output Remote Capable
Black Housing



Features

- Completely Self-Contained
- Fully Automatic Operation
- Compact, Low Profile Designs in Neutral Finish
- Push to Test Switch
- 2.4 Volt Maintenance Free Ni-Cad Battery
- Environmental Coated, Solid State Charger
- 2 x 12 LED 76 Lumen Fully Adjustable Glare Free Lamps
- Automatic, Low Voltage Disconnect (LVD)
- Universal Transformer for 120 or 277 VAC
- Universal J-Box Mounting Plate
- Injection Molded, V-O Flame Retardant, High Impact, Thermoplastic Housing
- Charge Rate/Power on LED Indicator Light
- 90 Minute Emergency Operation with up to 4 Lamps
- Damp Location Rated

Dimension Information

L Inches (mm) 9
H Inches (mm) 4.00
Depth Inches (mm) 2.75

Specifications

Input Rating Amps: 0.06
Input Rating Watts: 6.7 @ 120V 7.3 @ 277V
Output Load: 10.8W Integral
Lamp Type: LED 76 Lumens Per Head
Voltage Rating: 120/277
Housing Color: Black
Flammability Rating: UL94V-0
Battery Operation: 2.4 Volt Nickel Cadmium - 90 Minutes Minimum

Packaging

Box Qty 1
Master Carton Qty 12


Certifications

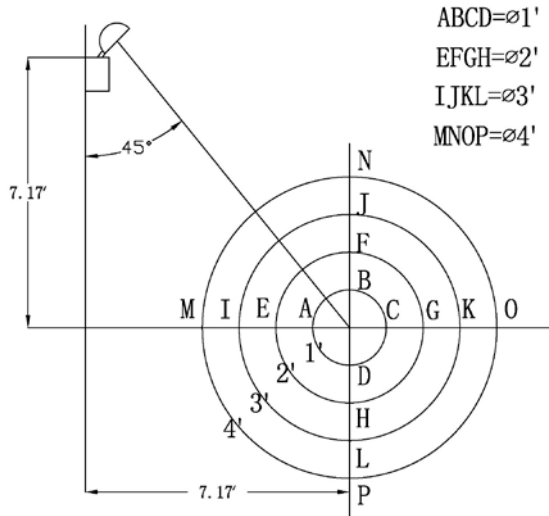
UL UL 924
cUL No
RoHS Yes



EB SAMPLES TEST REPORT OF MORRIS Products

Report NO.: 20110310-1

Model P/N:	73112, 73114, 73115	Model Name: Micro LED Emergency Light	IMPROVED MICRO R1 HIGH OUTPUT
Test Item:	3.6V 12PCS LED EACH HEAD , WITH METALIZED REFLECTIVE HEAD		
Purpose:	COMPARE OUTPUT		
Equipment:	YF-170		
Test procedure:			



	(FC)					AVERAGE	MAX	MIN	STDEV
	1#	2#	3#	4#	5#				
A	1.39					1.39	1.39	1.39	
B	1.16					1.16	1.16	1.16	
C	1.14					1.14	1.14	1.14	
D	1.29					1.29	1.29	1.29	
E	1.43					1.43	1.43	1.43	
F	0.98					0.98	0.98	0.98	
G	0.98					0.98	0.98	0.98	
H	1.23					1.23	1.23	1.23	
I	1.33					1.33	1.33	1.33	
J	0.75					0.75	0.75	0.75	
K	0.76					0.76	0.76	0.76	
L	1.03					1.03	1.03	1.03	
M							0.00	0.00	
N							0.00	0.00	
O							0.00	0.00	
P							0.00	0.00	

result:	<input checked="" type="checkbox"/> PASS <input type="checkbox"/> FAIL	Failure analysis:
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Approved by: _____ Checked by: Alex Test by: Liu Wen Wen