

NE-871LEDW & NE-872LEDW

Single Head, 1W LED Lamp, White

PRODUCT DESCRIPTION

Remote head fixtures provides a superior aiming and flexible appearance along with excellent performance. Dual lighting heads provide strong ambient light levels to assist in emergency egress during power failure. Internal solid state switching automatically activates fixture during power loss.

FEATURES

- Fully adjustable glare-free square shape light heads with positive positioning lock
- Reilable slide friction position hold
- Injection molded thermoplastic housing
- Suitable for Damp location .

Housing: Injection-molded thermoplastic ABS housing. Plastic enclosure with 5VA flame retardant. (NE-872LED) Two fully adjustable glare-free square shape light heads for emergency light.

ELECTRICAL

Voltage:	3.6VDC, power from low voltage power source (not provided)		
Power Consumption: 1W(NE-871LED)			
	2W(NE-872LED)		
Light Source:	1W (6 LEDs) per head (NE-871LED)		
	Two 1W (6 LEDs) head (NE-872LED)		
Lumens:	75lm at 3ft (NE-871LEDW)		
	150lm at 3ft (NE-872LEDW)		
Operating Temp:	0°C to 40°C ambient temperature		
Life Expectancy:	35,000 Hours		

Mounting: Suitable for wall mounting, ceiling mounting and side mounting. Housing snaps to canopy with a simple twist and lock.

LABELS AND LISTINGS

- Suitable for Damp Location
- UL, cUL Listed and meets or exceeds all requirements in NFPA 70, NFPA 101 life safety code

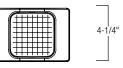


Туре		
Project		
Catalog No.		
Lamp/Wattage		

PRODUCT IMAGES AND DIMENSIONS

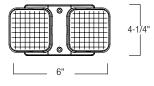
NE-871LEDW Single Head, 1W LED Lamp





NE-872LEDW Double Head, 1W x 2 LED Lamp





Slim Type LED Emergency Light

Catalog No.

NE-871LEDW Single Head, 1W LED Lamp, White NE-872LEDW Double Head, 1W x 2LED Lamp, White

Example: **NE-871LEDW** = Single head, 1W LED Lamp, White



6505 Gayhart St., Commerce, CA 90040 | Phone: 800.686.6672 | www.noralighting.com | e-mail: nora@noralighting.com Specifications subject to change without notice. © 2018