



## INDRHLED16 - LED NEMA4X/NSF REMOTE HEAD



PROJECT:

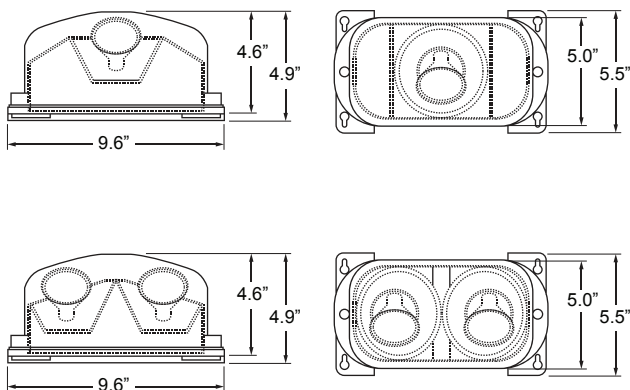
FIXTURE TYPE:

LOCATION:

CONTACT/PHONE:



### DIMENSIONS



### PRODUCT DESCRIPTION

The INDRHLED16 Series is a part of the family of NEMA 4X and NSF certified emergency lighting solutions for extreme commercial and heavy industrial environments. The IND family offers protection against humidity, dust, and water infiltration and is comprised of the INDWLEZU (Exit Sign), INDCWLEZU (Exit Combo), INDEMR16 (Emergency Lighting Unit), and INDRHLED16 (Remote Head). The reinforced polycarbonate enclosure with impact-resistant, UV-stable polycarbonate lens is suitable for vandal-prone areas and Wet Locations.

### FEATURES

- NEMA 4X Certified
- NSF Certified
- IP66 Rated
- Up to 52' on-center spacing

### SPECIFICATIONS

#### Illumination

One or two 3.3W MR16 LEDs with 219 lumens each. Compatible with NXF Series products

#### Housing

NEMA 4X rated polycarbonate enclosure, polycarbonate lens and stainless steel hardware

#### Input

6VDC or 12VDC Remote power source

#### Operating Temp

-25°C to 50°C (-13°F to 122°F)

#### Mounting

Ceiling or wall mount

#### Finishes

Black or White

#### Certifications

UL 924 Listed for Wet Locations Meets NFPA 101 Life Safety Code, NEC, OSHA UL Certified for use in food service operations NEMA 4X and IP66 Rated

#### Warranty

Any component that fails due to a manufacturing defect is guaranteed for five years with a separate five year prorated warranty on the battery. The warranty does not cover physical damage, abuse or instances of uncontrollable natural forces. See the full Mule warranty document for detailed information.

### ORDERING INFORMATION

Model	Heads	Housing Color	Options
INDRHLED16	1 = Single 2 = Double	W = White B = Black	TP = Tamper-Proof

Example: INDRHLED161B





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### CONSTRUCTION

The INDRHLED16 Series enclosure is made of UV-stable, reinforced polycarbonate coupled with a polycarbonate lens, corrosion-resistant hardware, and a molded gasket to provide protection for the equipment inside against ingress of solid foreign objects (dust) and water.

### ILLUMINATION

One (1) or two (2) fully adjustable, attractive lamp heads allow for maximum light to be delivered to the path of egress. Emergency lights feature (3) LEDs x 1.1W per LED for 3.3W per lamp head that delivers 219 lumens in each MR16 style lamp head to provide optimal center-to-center spacing.

### INSTALLATION

Universal knockout pattern on back provided with gasket for water-tight seal for back mount.

### CONFORMANCE TO CODES & STANDARDS

The INDRHLED16 Series is UL Listed for Wet Locations and meets or exceeds the following: NEC requirements and NFPA 101.

### OPTIONS

Tamper-Proof Hardware (Option: TP)

Tamper-proof hardware adds an additional layer of protection to the unit, preventing unwanted access to the interior of the unit or removal of the lens.

NEMA 4X Rated (Standard)

NEMA 4X rated fixtures are designed for outdoor applications. NEMA 4X rating ensures that the fixtures will withstand contact with falling dirt, moderate or jet-driven water, ice and corrosion. NEMA 4X fixtures are designed to perform in Hose-Down applications.

IP66 Rated (Standard)

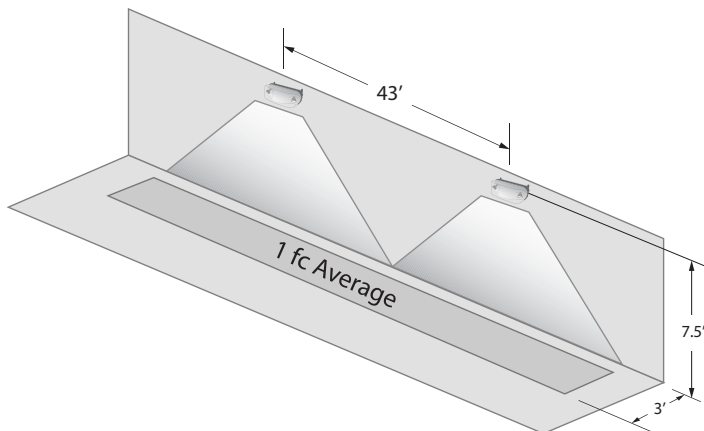
IP66 rating ensures that the product can be installed in outdoor applications where significant water or dust may come in contact with the fixture. IP66 rated fixtures are fixtures designed to perform in Hose-Down applications.

NSF Certified (Standard)

NSF certification ensures that the equipment has been evaluated, tested, and certified by NSF International as meeting international commercial food equipment standards and that the product can be installed in food processing applications.

#### SAMPLE PHOTOMETRICS - 3' PATH OF EGRESS

Using multiple NXFR double head units mounted at a typical 9' height delivers 43' on-center spacing with a 3' wide path of egress using 80/50/20 reflectances.



#### SAMPLE PHOTOMETRICS - 6' PATH OF EGRESS

Using multiple NXFR double head units mounted at a typical 9' height delivers 40.5' on-center spacing with a 6' wide path of egress using 80/50/20 reflectances.

