

- ✓ Class I, Division 2- Group A, B, C & D
- ✓ Class II, Division 2 - Group F & G
- ✓ UL 844



Fixture Appearance

- Durable Tempered Glass Lens
- Robust Steel Housing

Electrical Characteristics

- Standard AC input: 120-277 VAC
- EMI filter: 47CFR, part 2, part 15
- Power factor: >.9
- Total harmonic distortion: <20%
- Surge protection: IEC/EN 61000-4-5 EMC test standard

LED Light Engine Characteristics

- L70 Rated life of 100,000+ hours
- Minimum CRI: 70
- Operating temp: -40° C to +65° C
- No toxic chemicals/ROHS compliant
- ETL certified, meets UL and CSA standards
- 50-90% energy savings
- Manufactured in the USA

Applications

- Petrochemical Facilities
- Solvent and Cleaning Areas
- Lubrication Pits
- Processing Plants
- Oil Drilling Rigs
- Water Treatment Areas
- Crew Quarters
- Marine Loading Docks

Warranty

- 5-year manufacturer's warranty
- U.S. manufacturing and quality control

Installation

- Licensed electrician required
- Contact Noribachi for additional support

Catalog Numbering System

FIXTURE	LIGHT ENGINE	COLOR	VOLTAGE	DISTRIBUTION	MOUNT
NHS08	126	CW	MT	120D	STD

Light Engine

- 021 4,480 Lumens @ 32W
- 042 8,820 Lumens @ 63 W
- 063 13,300 Lumens @ 95W
- 084 17,640 Lumens @ 126W
- 105 22,120 Lumens @ 158W
- 126 26,460 Lumens @ 189W
- 168 35,280 Lumens @ 252W
- 210 44,100 Lumens @ 315W

Distribution

- 120D 120° Beam
- 80D 80° Beam
- 40D 40° Beam

Mount

- STD Surface / Pendant

Color Temperature

- WW Warm White
- NW Neutral White
- CW Cool White
- CC Custom Color and/or Custom CRI

Voltage

- MT Multi-Tap : Up to 277 VAC
- 347 347 VAC
- 480 480 VAC

Dimensions

