New Horizon Lighting

63W&93W

130W & 196W

Available Options

Trunnion

Slip Fitter

Pole Mount

Product Description:

This slick and modern luminaire has been designed to handle any environment. With a beautiful slimline design along with one of the highest lumen performance on the market, this versatile fixture can be used as a flood light or an area light. Including a multitude of mounting options, surge protection devices, IOT photocell capability, and the most technologically advanced LED's on the market, the NHL-RMH2 is ready to conquer the lighting landscape.

Optional Kelvin color* with adder.

Features:

LISTING
►UL and cUL listed for wet locations
HOUSING
►One piece die-cast aluminum body with die-cast hinge panel for easy installation access.
LEDS
►The most technologically advanced LED chips in the market
FINISH
►UV stabilized powder coated finish
LENS
►Optional Type III, Type IV, Type Voptics
OPTIONS
►Optional 347V or 480V with adder
►Bi-Level Dimmable or Photocontrol optional available with adder
►Finish - Bronze. Color option with adder
►Standard 4kV surge

• Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
•• DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

IP65

New Horizon Lighting

Flood Light And Area Light

NHL-RMH2

Performance Data

Model No.	Nominal Watts••	Dist. Type	Lumens••	Efficacy••	Input Voltage
NHL-RMH2	63W	Type III	10170 lm**	161 lm/W	UNV=120-277V
	93W	Type III	14820 lm**	163 lm/W	UNV=120-277V
	130W	Type III	20878 lm**	165 lm/W	UNV=120-277V
	196W	Type III	30122 lm**	161 lm/W	UNV=120-277V
	140W	Type III	22718 lm**	161 lm/W	HV4=347-480V

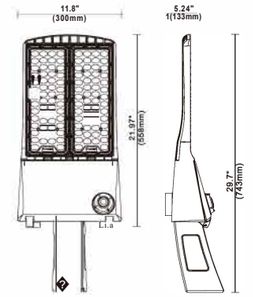
Specification:

Example:NHL-RMH2

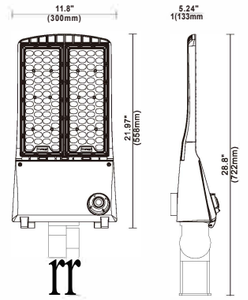
Model No.	Nominal Watts••	Color Temp	Distribution	Input Voltage	Finish	Option	
						Accessories	Mounting
NHL-RMH2	63=63W 93=93W 130=130W 196=196W 140=140W	40K=4000 K 50K=5000 K	T3=Type III T4=Type IV T5=Type V	UNV=120-277V 480V=347-480V	BZ=Bronze	**XS=** 10kv Surge OS=Occupancy Sensor PC=Photocontrol 3R=3-pin Receptacle 5R=5-pin Receptacle 7R=7-pin Receptacle	AM=Arm Mount SF=Slip Fitter TM=Trunnion Mount

Dimension:

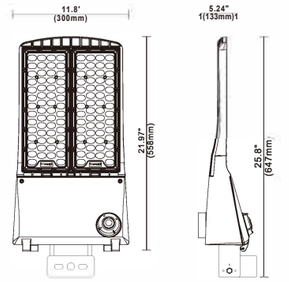
NHL-RMH2-AM



NHL-RMH2-SF



NHL-RMH2-TM



L70 Lifetime > 60,000 hours

5 Year Standard Warranty

• Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.732-833-8086
• DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

IP65