

## NTTLH-60W-XX-2R/1B Horticultural serie

Projet :	Date :
	Type:
Notes:	Volts:

## Applications:

The projector LED Hortix is designed for performance and durability and helps ensure indoor horticultural application using a cob 2R/1B from Natech Hortix. The projector has a specific spectrum for growing any type of plants. Standard (no control) and DMX option (3 channels) is available.

#### Housing:

The frame of the NTTLH-60W is a robust construction in cast aluminum ensures heat dissipation on 100% of frame for optimum performance. The board is mounted directly to the body, the functionality and luminous flux are constant for all angles and mounting positions and does not require a fan. Stainless steel hardware.

#### Lenses and optical cells:

Tempered glass optical assembly is hermetically sealed providing ingress protection IP67.

#### Finish:

Corrosion and salt spray resistant electrostatic applied black polyeter powder coat finish as a standard color. Consult factory for special RAL chart colors and paint match.

## Voltage (50/60 Hz)

**3** 90-264 VAC

7 0-120V (Triac dimmable)

#### Caracteristics:

Max Power: 63 watts / µmo/: 4/28/w à 30cm

PPF at 30 cm: 270 µmol

Spectrum: 2R/1B

Royal Blue 461 nm

2 x Deep Red 661 nm

\* Consult factory for different wavelength

Beam angle: 120 x 140
Cooling: passive
Weight: 6 lbs (2.7kg)
Standard wire AC with plug

Option: Triac dimmable

DMX need DMX512 controller

Consult factory

## Mounting:

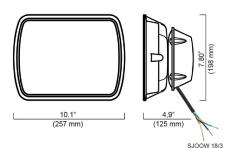
Standard 3-hole yoke mount.

## Certification:

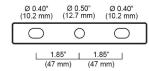
Meets and exceeds industry ANSI/UL-1598, 8750, CAN/CSA, CSA-22.2 No 250.0 & CSA-22.2 No 250.13 standards for safety and compliance.







### Détail de l'étrier:



# Ordering Matrix / Specification

560

Model	Wattage	Voltage	Color	Lens	Beam angle	Mounting	Option	Н	ousing	
NTTLH	60W		2R/1B	CL clear						
		3 90-264VAC 7 0-120VAC			<b>W1</b> Large 120 x 140	Y Yoke	DMX	200	White	ĺ
		7 0-120VAC							Black RAL	l

Rev. 30-11-2017