

NTTLH-60W-6-M LED horticultural series "full spectrum"

| Projet : | | | | | | | Date : | |
|--|---|--|------------------------------------|--|--|----------|---|-------------------------------|
| Cat No. : | | | | Туре : | | | | |
| Notes : | | | | | | | Volts : | |
| Applications: The NTTLH-60W LED light is powered by one (1) COB "full spectrum" from Natech Hortix. It can be controlled by a 0-10V remote controller or DMX*. Materials and construction ensure LED longevity while providing maximum lighting output with regard to lumen and candle power. Designed for high efficiency and long life suitable for indoor or outdoor. This projector does not need fan (noiseless) and have a automatic reset for high temperature protection. * Standard order "No control" Designed for performance and durability this product helps ensure photosynthesis of plants. Housing: Gast-aluminium IP67 housing and rugged construction provides state of the art thermal management and 100% housing heat dissipation since LED is mounted directly on the body allowing full functionality and lighting flux performance at all mounting angles and position. Stainless steel hardware. Lenses and optical cells/CRI Tempered glass-10 perimeter pressure points on gasket. Large variety of distributions can be Material cells/CRI Tempered glass-10 perimeter pressure points | | | | Voltage (50/60 Hz) 120-277 VAC, - 0-100% dimmable DMX in option - 20-100% dimmable 0-10V in option Caracteristics: Nominal line voltage : 120-277V Maximum power: 60 watts µmol/watts at 18": 3/83 à 7.33 µmol/watts at 36": 2.20 à 3.66 PPF at 18 pces: 230-440 µmol at 36 pces: 132-220 µmol IP67 rated driver outdoor/indoor, humid or wet conditions. Beam angle : Wide, medium, narrow or asymetrical. Cooling: passive (noiseless) • 50,000 hours tested L70 • Weight: 6 lbs (2.7kg), • Operating temperatures: Min -40°C (-40°F) Max +65°C (+149°F) • Wire with wall plug Options • DMX 0-100% Cable 12" XLR 3 or 5 pins IN • 0-10V 20-100% Cable 12" | | | | |
| al lenses to cr symetrical. Tinish: Corrosion and s pplied black p | reate wide, m salt spray resi olyester powo | ectors and/or opti- ledium, narrow or istant electrostatic der coat finish as rv for special RAI | Standa Certifi Meets 8750 | ication: and exceeds CSA-22.2 n | industry ANSI/UL U 5 250.0 & CSA 7 safety and compare | 1598, | 10.1" (257 mm) | |
| standard color. Consult factory for special RAL chart colors and paint match. | | | | Intertek 4010322 | | | Yoke Mount Detail: 0.40" 0.50" 0.40" (10.2 mm) (12.7 mm) (10.2 mm) 4" 4" 4" (102 mm) (102 mm) | |
| Ordering N Model | latrix / Spe _{Wattage} | cification Voltage | Color | Lens | Beam angle | Mounting | Option | Housing |
| | | | | | | | | |
| NTTLH | 60W | 6 120-277VAC | | CL clear = | W1 Large 120 × 140 S25 Spot 25° S38 Spot 38° S55 Spot 55° | Y Yoke | 0-10V DMX | W White B Black RAL RAL |
| | | | | | AS Asymetric | 1 | | |

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This specification is valid as of 2017-11 and is subject to change without notice. Please confirm with the manufacturer before placing an order.