



FCC ID: 2BOE8-MTMWIFI-1

Wi-Fi Low Voltage Landscape Transformer.
Model No.: MTM0300-15-WIFI-1-SS
Input: 120V AC, 60Hz. Output: 12/15V AC, 300W max. lamp.

1. Not for use with dimmers.
2. Do not connect two or more power supplies in parallel.
3. Caution-Use only with maximum 300W lamp load.
4. Mount at least 1 ft (30cm) above ground.
5. Suitable for Use with Submersible Luminaires or Submersible Pumps or Low Voltage Landscape Fixtures and Fittings

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Dade Code:2025.06
Made In China

TO reduce the risk of electric shock, install only on a circuit Protected by a GFCI.

AU-DESSUS DE LA TERRE"



CAUTION:SCREW CONNECTONS
MUST BE TIGHT(18lb.in.)DONOT
MIX SOLIDAND STRANDED TYPE
WIRES UNDER ONE SCREW
ATTENTION:LES RACCORDEMENTS
DE VIS DOIVENT.NE MLENGEZ PAS
LE TYPE PLAT DE PRESSION

Risk of Fire. If installation involves running wiring through a building structure, special wiring methods are needed. Consult a qualified electrician. **RISK OF FIRE. DO NOT PLACE INSULATION UNDER TERMINAL PLATE. CHECK CONNECTION AFTER INSTALLATION.**

MOUNTING ORIENTATION - (Such as this end up)

136*80mm

						McWong Lighting (Zhanjiang) Co., Ltd.
						MTM0300-15-WIFI-1-SS





FCC ID: 2BOE8-MTMWIFI-1

Model No.: MTM0150-15-WIFI-1-SS

Input: 120V AC, 60Hz. Output: 12/15V AC, 150W max. lamp.

1. Not for use with dimmers.

1. Do not connect two or more power supplies in parallel.
2. Caution-Use only with maximum 150W lamp load.
3. Mount at least 1 ft (30cm) above ground.
4. Suitable for Use with Submersible Luminaires or Submersible Pumps or Low Voltage Landscape Fixtures and Fittings

This device complies with Part 15 of the FCC Rules.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful Interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

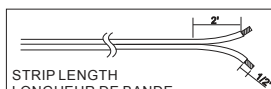
TO reduce the risk of electric shock, install only on a circuit Protected by a GFCI.

For use with low voltage landscape luminaires and Fittings.
Suitable for Use with Submersible Luminaires, Submersible
Pumps or Fittings. Seulement pour une utilisation avec
luminaires.basse tension de paysage et les raccords
luminaires submersibles,des pompes submersibles ou des
raccords

"MOUNT AT LEAST 1 FEET(30cm) ABOVE GROUND"

“BÂTI MOINS 1 PIEDS(30 CENTIÈTRES)

AU-DESSUS DE LA TERRE"

STRIP LENGTH
LONGUEUR DE BANDE

Read Installation Instructions before
Wiring Lisez les instructions
d'installation avant le câblage.

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MIX SOLIDAND STRANDED TYPE
WIRES UNDER ONE SCREW
ATTENTION:LES RACCORDEMENTS
DE VIS DOIVENT.NE MLENGEZ PAS
LE TYPE PLAT DE PRESSION**

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MOUNTING ORIENTATION - (Such as this end up)

136*80mm

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