

INSTRUCTIONS

Class II Power Unit Model EN-O24100-P-AR-T/EN-O24100-RB2-T

CAUTION – TO REDUCE RISK OF FIRE AND ELECTRICAL SHOCK

When installing or using the lighting system, basic safety precautions should always be followed including the following:

- Read all instructions.
- Do not conceal or extend exposed conductors through a building wall.
- To reduce the risk of fire and burns, do not install this lighting system where the exposed bare conductors can be shorted or contact any conductive materials.
- To reduce the risk of overheating and potential fire risk, make sure all connections are tight.
- Do not install any fixture assembly closer than 6 in. from any curtain, or similar combustible material.
- Turn off electrical power before modifying the light system in any way.

MAX LOAD	96W
MIN LOAD	1W
INPUT VOLTAGE	100-240Vac
INPUT CURRENT	1.4A max
OUTPUT VOLTAGE	24.0Vdc
AMBIENT TEMP	-20°C TO 50°C (-4°F TO 122°F)

FEATURES:

- Electronic Short Circuit, Overload, Over Voltage, Over temperature protection with auto-reset.
- Class 2 POWER Unit ,UL listed
- Damp and wet location used.

INSTALLATION

- The power Unit should be installed on the surface of any indoor or outdoor construction with two 5/32"-32screws.
- Power unit must be installed away from heat sources and accessible for service.
- Connect the output female connector of the power supply with the male connector of the InvisiLED outdoor tape or lead wires, to form straight lines or turns around the installation surface.
- Next, connect input wires to branch circuit firmly by outdoor junction box(black wire connected to LIVE, white wire connected to NEUTRAL ,green wire connected to GROUND, and tie a knot in the junction box to hold the input wire) .Check out whole system again before turn the switch on. Please contact WAC technologist if you have any unsureness.

