

MarsLG® Landscape Down Light (36DL01BS) Installation Sheet

FOR OUTDOOR USE ONLY WITH LOW VOLTAGE 12-VOLT LANDSCAPE TRANSFORMERS

IMPORTANT SAFETY INSTRUCTIONS

WARNING – To reduce the risk of FIRE OR BODILY INJURY:

- Turn off/unplug power and allow to cool before replacing bulb.
- Keep combustible material away from luminaire.
- Do not operate luminaire fitted with a missing or damaged shroud/lens cover.

NOTE: Always use UL, cUL, and CSA recognized wire connectors for connections.

LUMINAIRE IS ETL-LISTED FOR ABOVE GROUND INSTALLATION ONLY.

BULB INSTALLATION:

1. Prior to installing or servicing this product, disconnect transformer from power source.
2. Remove shroud/lens cap by turning it counterclockwise (Figure A).
3. Insert MR16 bulb (included in box) into bulb socket.

For replacement MR16 bulbs, go to ledwholesalers.com, search for 1230, and select Warm White color.

4. Reinstall shroud/lens cap by turning it clockwise.



Figure A

LUMINAIRE MOUNTING:

1. To prevent electric shock, disconnect transformer from electrical supply before installation or service.
2. Using the surface-mount base as a template, mark the mounting hole positions.
3. Use appropriate anchoring screws to mount the surface-mount base.
4. Strip the (2) leads from the luminaire pigtail wire. Using two (2) waterproof wire connectors (not included), connect the leads from the luminaire to the low voltage supply cable leads.
5. Loosen lock nut (Figure A), aim luminaire to desired angle, then tighten lock nut. Avoid aiming fixture directly upward. Whenever possible, set fixture at an angle to prevent rain or irrigation water from setting on lens.

NOTE: Luminaires are supplied with 18-2 cable pigtail for connecting to the low voltage supply cable. The fixture pigtail is to be protected by routing in close proximity to the luminaire. Direct burial low-voltage landscape lighting wire may be purchased at your local electrical/hardware supply store. Use only landscape lighting wire of the type specified in the National Electrical Code, or Canadian Electrical Code for landscape lighting applications. If in doubt, check with your local electrical authority.