

MANDALAY BEACH RESORT

Garden Light LED | Tampa, FL



A FIXTURE FOR LIFE



1A

INNOVATIVE. PRECISE. SUSTAINABLE.

Mandalay Beach Resort uses **Garden Light LED Visionary Series** and **Micro Max** fixtures to help fulfill their lighting design.

LIGHTING THE WAY AT MANDALAY

A luxury condo at Mandalay Beach Club in Clearwater Beach, FL is one of the most sought-after properties in the area. Located directly on the beach, this stunning development sits right next to the Pier and is only 100 yards away from the new Clearwater Beach walk. During the designing process, Garden Light LED was quickly inspired by the Mandalay's scenery and beautiful sunsets when they selected the Amber color temperature output for the majority of fixtures being installed. One key factor that GLLED needed to keep into consideration was to keep the lights from hitting the current resident's windows. To avoid this issue, Garden Light LED went with a 12 degree and 25 degree optic lens.



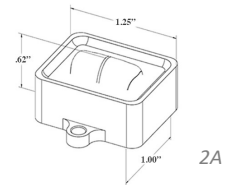
1B

*"Environmentally
Conscious Products.
Greener energy
resources are key to
the planet's well
being."*

LIGHTING THE WAY AT MANDALAY

As for the fixtures for this project, GLLED went with a VA wattage of 5.4 and 10.5 using V2 directional Visionary Series Spotlight Fixtures. Due to the location of the resort, selecting Garden Light LED's solid brass finish was a no brainer because of the corrosion free exterior; meaning, the fixture is able to sustain from the exposure of the hot Floridian climate and the Gulf of Mexico's salty sea air throughout the upcoming years. In order to create an outstanding lighting design that compliments the architecture of the

building and add additional security for the homeowners, it was ideal to create a three-dimensional lighting effect. Alongside of other LED fixtures used in this project were Garden Light's Owl Micro Max Series which assisted in helping to create a three-tiered lighting design. This design was applied throughout the pool area and clubhouse of the Mandalay; offering residents an attractive pathway throughout the facility, adding beauty to architecture and landscape all night.



2B

In conclusion, a total of 202 fixtures were installed to finish phase one of the Mandalay project. As for additional accessories to help complete this project, a series of drum connectors (corrosion free), were a necessary choice to use during the installation.



2C



BUILT
IN THE
USA



2A. (top right): Owl Micro Max GLLED fixture. 2B. (bottom left): Mandalay Photo of Lighting Application. 2C: Mandalay Photo of palm tree lighting application