

**MODEL: GL350-BT | INTEGRATED BT IN-GROUND LIGHT**

Medium non-corrosive in-ground light with integrated Bluetooth® RGBW LED module. Shrouded convex lens ideal for wall washing and directional uplighting. Lighting module integrates with Alliance’s bt System and is controlled with bt System mobile app. Core-drill for placement into hardscapes or dig a small hole into softscapes. Not intended to be submerged or placed in wet areas. Ok for foot traffic, but not suitable for areas where they may be driven over by vehicles.

**CONSTRUCTION:** Non-corrosive poly housing base. Solid brass top with stainless steel screws.

**FINISH:** Classic aged brass or modern premium black overcoat.

**LID:** Cast brass opened shroud lid with clear glass lens. Attached with 5 color-matched stainless steel screws.

**LIGHT SOURCE:** Integrated Bluetooth® LED module pre-connected to the lead.

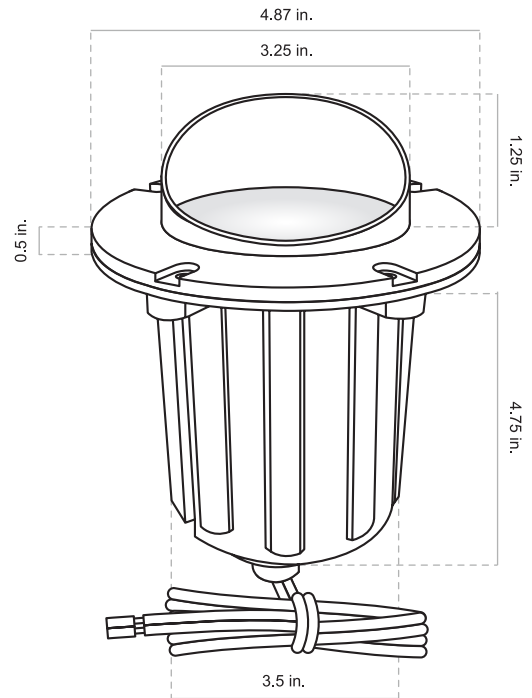
**WIRING:** Pre-Installed 60” 16AWG SVT wire lead, black.

**WARRANTY:** 10 year warranty on LED components and fixture housing.

**CERTIFICATIONS:** Complies with the requirements of UL-1838 and CAN/CSA-C22.2 No. 250.7. Identified with the ETL & cETL Listed Mark.

**DIMENSIONS:**

Lid Diameter	_____	4.87 inches
Lid Height	_____	2 inches
Shroud Diameter	_____	3.25 inches
Shroud Height	_____	1.25 inches
Base Diameter	_____	3.5 inches
Base Height	_____	4.75 inches
Ship Weight	_____	2.22 pounds



**FINISH OPTIONS:**

Aged Brass (Standard)
Premium Black Overcoat (Add <i>-BLK</i> )

**INTEGRATED RGBW LED BLUETOOTH® MODULE DETAILS:**

<b>WATTS:</b> 2W - 6W
<b>OPERATING VOLTAGE:</b> 10 VAC - 14 VAC
<b>LUMEN OUTPUT:</b> 15lm - 450lm
<b>BEAM SPREAD:</b> 40°
<b>CRI:</b> Ra>80
<b>CCT OPTIONS:</b> 2700K, 3000K, 4000K
<b>RGBW OPTIONS:</b> Unlimited color wheel, quick preset options for red, green blue, amber, and purple.
<b>DIMMING:</b> 1% - 100% option available for all colors.

**HOW TO SPECIFY:** *Example: GL350-BT-BLK*

BASE PART #	FINISH	SUFFIX	ORDERING #
GL350-BT	Aged Brass (Standard)		GL350-BT
	Premium Black Overcoat	-BLK	GL350-BT-BLK

