

ANGLER WEIGHTED MINI BEAM

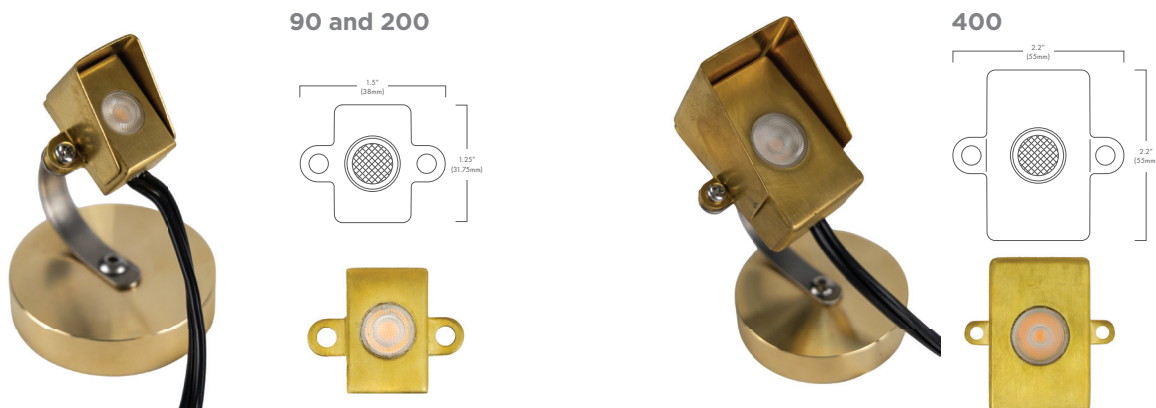


DESCRIPTION

The Angler Mini Beam is an ideal solution for illuminating tight underwater spaces. Its compact, directional design eliminates the challenge of fitting both a fixture and lamp into small areas, while featuring enhanced ESD (Electro-Static Discharge) protection compliant with IEC 61000-4-2 standards. For installation, we recommend using Lighting Shrink connections with Mini Beams. The fixture is dimmable with the Brilliance Dimmer and most magnetic transformers. Each unit now comes pre-assembled and packaged with the Shield and weight accessory for added convenience. The Angler Mini Beam is ETL Certified to UL 1838 and CSA C22.2 standards and is available in a Brass (BR) finish.

MINI BEAM

Use	Fully Submersible in Water Features or Heavy Irrigation Areas, Small Spaces that Need Directional Light
Finish	Brass or Black
Includes	Stainless-Steel Stake, Stainless-Steel Screws, Brass Shield, 12 ft Lead
Warranty	5 Year Warranty on Mini Beams
Integrated Lamp	Mini Beam - 1.2W, 90 Lumens, 36°, CRI 90, IP68, 8-15VAC, 5 year warranty, 2.50VA 30,000 hours
	BRASS
	2700K MINI-BEAM-2700-90-BR
	3000K MINI-BEAM-3000-90-BR
	Amber MINI-BEAM-AMBER-90-BR
	Blue MINI-BEAM-BLUE-90-BR
	Green MINI-BEAM-GREEN-90-BR
	Mini Beam - 2.5W, 200 Lumens, 36°, CRI 90, IP68, 8-15VAC, 5 year warranty, 3.75VA, 30,000 hours
	BRASS
	2700K MINI-BEAM-2700-200-BR
3000K MINI-BEAM-3000-200-BR	
Mini Beam - 5W, 400 Lumens, 36°, CRI 90, IP68, 8-15VAC, 5 year warranty, 9.23VA, 30,000 hours	BRASS
	2700K MINI-BEAM-2700-400-BR
	3000K MINI-BEAM-3000-400-BR



*Note: Corrosive chemicals in the water of ponds and fountains as well as natural hard water and salt water could affect the appearance of the coating, but will not impact functionality of the product. For this reason, Brilliance LED makes no warranty or guarantee for change in appearance when this product is used in water, as it is designed to be used. (NOT for use in swimming pools, spas, or any contained water basin in contact with people per NEC Article 682.)