

LP-250N-()

Adjustable Low Profile Underwater Wet Niche

Fixture Body: Cast bronze with brass cord compression seal.

Rock Guard: Cast bronze, integral to face ring.

Wet Niche: Spun copper with grounding lug and conduit hub; 30° angular adjustment on a 360° axis.

Reflector: Anodized spun aluminum, polished or etched to produce spot, medium, or flood distribution.

Wiring: Furnished with twenty feet of 16-3 Type STOW submersible cord; entry is totally encapsulated in an epoxy compound.

Socket: High temperature, mini-can screw base.

Lamp: Per chart. Supplied separately, add suffix **-LP** to catalog number to include lamp.

Lens Gasket: High temperature, single piece, molded silicone rubber.

Lens: Clear, flat, high temperature tempered glass.

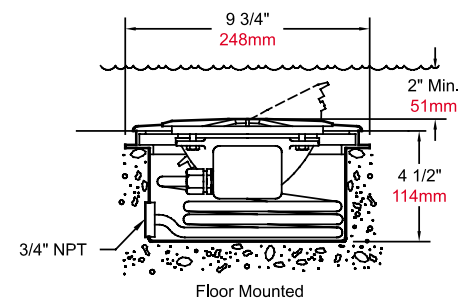
Safety: Underwriters Laboratories Listed for underwater application. Supplied with an integral thermal cutoff device.

Optional: Colored acrylic lens covers - red, blue, green, and amber available.



100-250 Watts, 120 Volts

Model Number	Beam Spread	UL Max. Wattage Rating	Lamp Type	Watts	Volts	Lamp Life (Hours)
LP-250N-S	Spot	250	T4	250	130	2000
LP-250N-M	Medium	250		250	130	2000
LP-250N-F	Flood	250		250	130	2000



Speaking the language of water.™

