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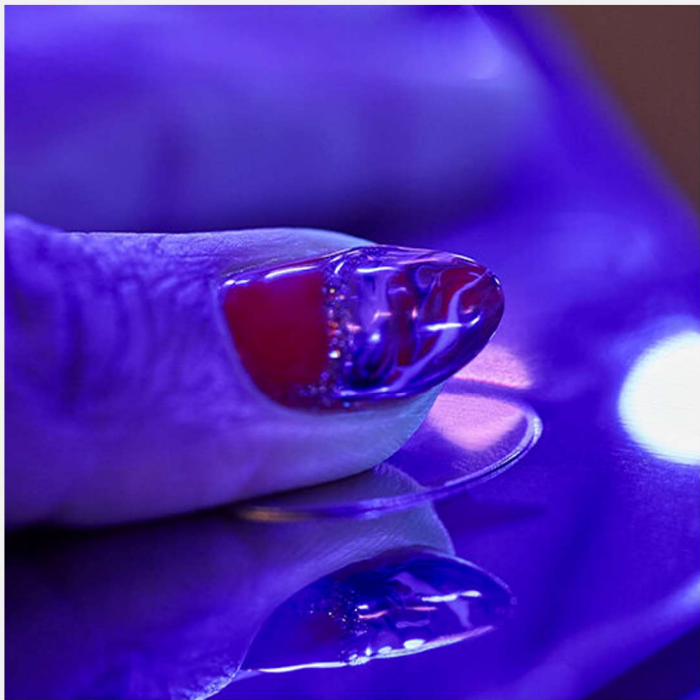
What makes it drop resistant and will it break if it falls?

STAR LIGHT is made with 58% metal and 25% OPI Resist Polymer - this combination is what makes it incredibly durable, so if it falls off your workstation or someone bumps into it, it will resist functional damage. Consider this your sturdy sidekick from now on.

How long will it last?

We engineered STAR LIGHT to stick with you which is why we're offering a 2 year limited warranty. It has been tested for thousands of hours under continuous use which is proven to be comparable to several years of salon usage.





What makes the curing so great?

Inside, there's a mirrored interior for even light distribution with 22 targeted LED diodes – this is what gives off the uniform light output allowing for precision curing across all 5 fingers and toes. We also created a removable hand plate with a 5 - finger stopper guide that ensures proper hand placement inside the lamp.

How hot does the lamp get?

Making sure your clients are comfortable for every mani/pedi is extremely important to us, so we designed the lamp to dissipate heat through optimized construction and heat emission vents in the back. On top of that, our 3 sec. and 5 sec. timer modes allow for precise flash curing which is designed to minimize heat spikes.





What makes it ergonomic?

We worked with nail pros around the world to design a lamp that works better for you. To name a few things, we created a wide opening and spacious interior for a variety of hand and nail sizes, adjustable feet for more comfortable pedicures, and placed the digital timer and buttons in the rear so they face you while you're working.

What if I spill acetone or get gel on it?

Don't worry, STAR LIGHT is acetone resistant! If wet nails bump into it or you spill a little gel, you can wipe it down with N.A.S. 99. If gel is accidentally cured onto the lamp, simply use lacquer remover to wipe it away.

