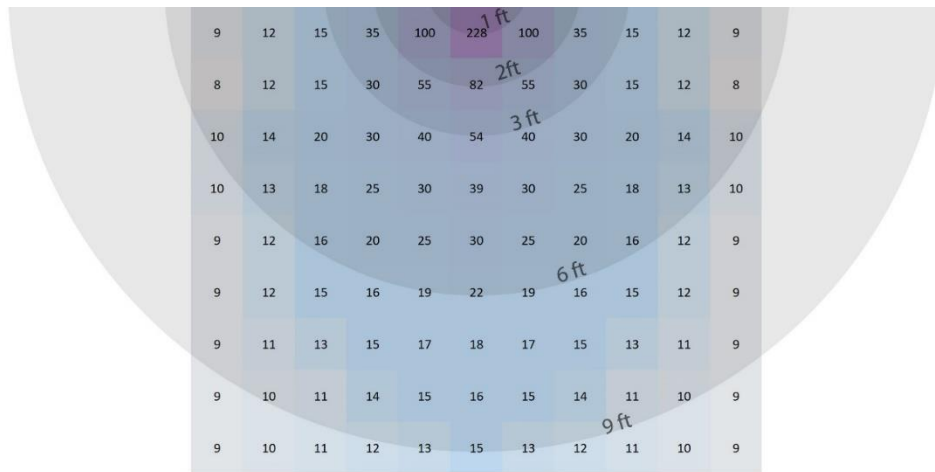


- The following charts show ultraviolet irradiance values as a function of distance from the LED strip.
- The charts help determine how much ultraviolet energy falls on a particular spot, at a given distance away from the LED strip.
- Measurements are based on a single 3.2 ft (1 meter) LED strip section, and taken perpendicular to the LED strip axis at the distance shown in the radial rings.
- Multiple LED strip rows will, in theory, linearly increase the irradiance values
- Measurements are calibrated to 365 nm, and are measured in microwatts per square centimeter ($\mu\text{W}/\text{cm}^2$).
- Values are not guaranteed and are for reference only. Test all processes such as UV curing, before implementing.

realUV™ 365 nm LED Strip Light Irradiance Pattern

Units: $\mu\text{W}/\text{cm}^2$



Measurement Orientation & Illustration

