

# TRADITIONAL UV LAMP MATRIX

Part Number	Nominal Steady-State UV-A Intensity at 15 in (38 cm)	Output Power <sup>2</sup>	Bulb Type	Filter	White Light	Applications
MAXIMA™						
ML-3500C	90,000 $\mu\text{W}/\text{cm}^2$	35 Watts	Micro Discharge Light (MDL)	2F100C	N	Curing, NDT
ML-3500FL	5,700 $\mu\text{W}/\text{cm}^2$	35 Watts	Micro Discharge Light (MDL)	2F958	N	Curing, NDT
ML-3500S	50,000 $\mu\text{W}/\text{cm}^2$	35 Watts	Micro Discharge Light (MDL)	4.5 hrs	N	Curing, NDT

## Key Selling Points:

- Environmentally friendly - contains less than 3% the amount of hazardous mercury found in standard high density discharge (HID) bulbs.
- Feature micro discharge light (MDL) technology with a fatigue-free ergonomic design
- Optimal efficiency - up to ten times the output of conventional HID inspection lamps
- Safe handling - lamp remains cool and never gets hot to protect against injury

