



**LESCO**<sup>™</sup>

# CURING SOLUTIONS

A DIVISION OF AMERICAN ULTRAVIOLET



## CUREMAX

## UV Flood Cure Chamber



**Highest intensity UV solution for uniformly curing large areas.**

The unique design of the LESCO CureMAX results in the highest intensity UV light for uniformly curing a large area. By using a shutter, the standard stainless steel curing chamber controls the dosage of exposure applied to your parts (maximum part size: 7.75”L x 7.75”W x 6.0”H; it can be customized to accommodate larger parts). The CureMAX is clean-room ready and uses an arc lamp with a reflector to achieve low maintenance costs.

### Standard Features

- **Cure chamber:** 8”W x 8”L
- **Part height:** up to 6” standard
- **Lamp module:** Removable; irradiator built-in
- **Lamp type:** High intensity UV Arc
- **Lamp intensity:** to 500W/inch
- **Intensity uniformity:** +/- 10% (5% typ.) across entire part stage
- **Safety interlocks:** Chamber door interlocked to shutter interface; SMEMA compatible
- **Controls/indicators:** Auto timer control, hour meter, timer/ manual selector, shutter actuating footswitch, PC I/O
- **Electrical:** 110-240Vac, 50/60Hz selectable
- **Optional** chamber sizes available

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