



## Best Value UV Flood Curing Systems

- ◆ Features for convenience and safety
- ◆ Ideal for large area curing
- ◆ Height adjustable, replaceable work surface for better ergonomics and flexibility
- ◆ Shield with hinged access door
- ◆ Compact, durable construction

## **CURE ZONE 2** **CURE ZONE HO2**

High efficiency is the hallmark of the ADAC *CURE ZONE 2* and *CURE ZONE HO2* UV flood lamp systems. These durable lamps are low maintenance, easy to use for both lab evaluation and bench top assembly and come with a one-year warranty. They can be used in manual applications or mounted for automated processes. ADAC *CURE ZONE 2* and *CURE ZONE HO2* systems are perfect for large assembly applications or batch processing of smaller parts.

### **CURE ZONE 2**

- ◆ 8 x 8 curing area for larger parts or trays of smaller parts
- ◆ Cooler curing for heat sensitive assemblies
- ◆ Safety filter eliminates UVB and UVC output
- ◆ Excellent for curing to depths of

### **CURE ZONE HO2**

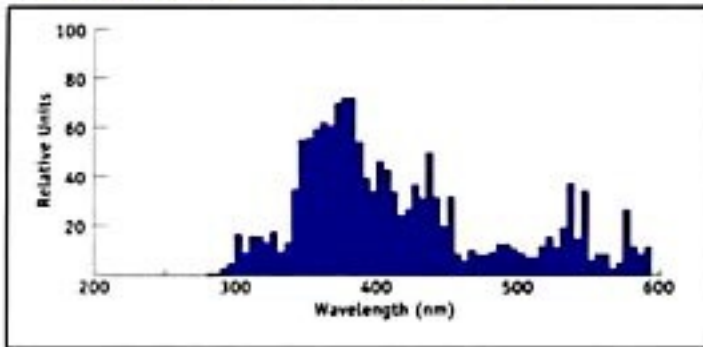
- ◆ High intensity output for curing coatings over a 5 x 5 area
- ◆ Can be used safely and efficiently in conveyORIZED processes
- ◆ Provides excellent surface curing
- ◆ Good entry level unit

# CURE ZONE 2

# CURE ZONE HO2

SPECIFICATIONS	CURE ZONE 2	CURE ZONE HO2
Cure Area	8" x 8" (20 cm x 20 cm)	5" x 5" (12.5 cm x 12.5 cm)
Product Number	5336	5489
UV Output	80 mW/cm <sup>2</sup> at 365 nm as measured with an OAI 306 radiometer	120 mW/cm <sup>2</sup> at 365 nm as measured with an OAI 306 radiometer
Power Requirements	120 VAC, 60 Hz	120 VAC, 60 Hz
Power Supply	400 Watt transformer	400 Watt transformer
Power Supply Dimensions	11.5" x 10.0" x 5.0" (29.2 cm x 25.4 cm x 12.7 cm)	11.5" x 10.0" x 5.0" (29.2 cm x 25.4 cm x 12.7 cm)
Reflector Housing Dimensions	9.5" x 8.25" x 7.25" (24.1 cm x 21.0 cm x 18.4 cm)	6.8" x 6.0" x 6.0" (17.3 cm x 15.2 cm x 15.2 cm)
Weight	36 lbs. (16.4 kg)	36 lbs. (16.4 kg)

CURE ZONE 2 Spectral Distribution



CURE ZONE HO2 Spectral Distribution

