



Manufacturer:
Domaille Engineering

Product Name:
Domaille CO-6500 Epoxy Curing Oven with Vertical Tray for Molex Sleeves - 110V

Manufacturer Part Number:
CO-6500-V2



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▶ [Click here for more details on the Domaille CO-6500 Epoxy Curing Oven with Vertical Tray for Molex Sleeves - 110V](#)

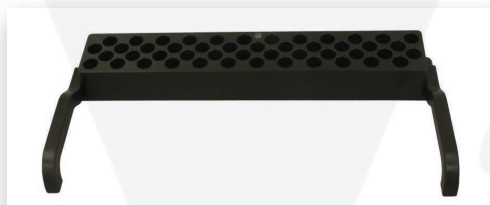


UNIVERSAL CURE OVEN

P/N CO-6500 (120V)
& CO-6600 (240V)

Adaptable to connector configuration

The Universal Cure Oven is designed to maximize productivity when curing epoxy on single and multi-fiber connectors. It utilizes a modular carrier tray for efficient assembly and loading of up to 24 MT connectors or 48 single fiber connectors at a time. The Universal Cure Oven also has the most consistent thermal pattern in the industry for superior cure results.



CO15048



CO15401



CO15001



Benefits at a Glance:

- Specifically designed for MTP/MPO connector epoxy curing with the tightest thermal pattern in the industry
- Maximum temperature 140° C
- Cures connectors in either horizontal or vertical position
- Utilizes carrier trays for EZ loading and maximum productivity
- May be configured to hold most connector styles
- Available in 120v or 240v configuration
- CE Rated

Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are subject to change without notice. FOC last update 1/28/2026.