

HIF Series

T5TwinTube

SPECIFICATIONS

HOUSING: Body and hinged door frame are die-formed code gauge steel construction and designed for maximum strength and uniformity.

ELECTRICAL: All units wired with ballasts incorporating class "P" thermal protection, 120 volts AC, 60 Hz standard (other voltages available), and class "A" sound rating. Ballasts mounted in direct contact with housing for maximum heat dissipation. Sockets completely wired and mounted.

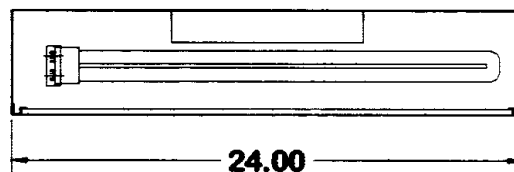
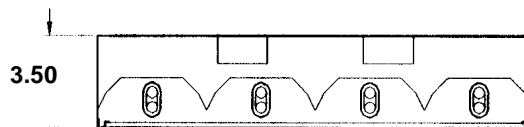
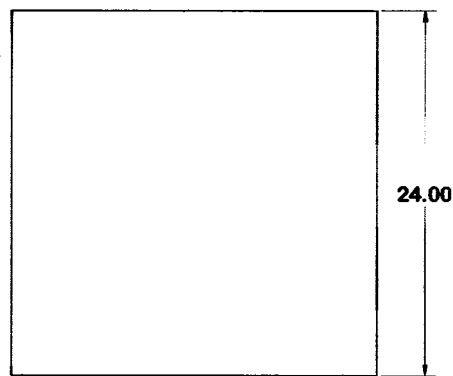
INSTALLATION: Units may be surface or pendant mounted.

FINISH: Detergent cleaned with iron phosphate and chromic acid rust inhibitor, chip resistant powder urethane polyester coating, electrostatic applied and baked at 375° F. White enamel standard. Custom colors available, consult factory.

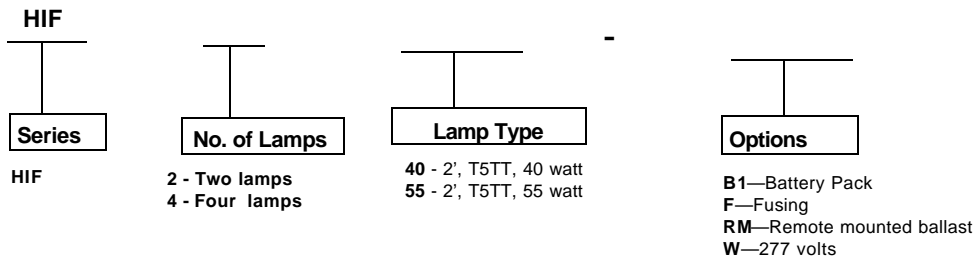
LABELS: U/L and I.B.E.W.

*Other lamp and ballast configurations available, consult factory.

Specifications subject to change without notice.



ORDERING INFORMATION: Example HIF240—W



Duray Fluorescent Manufacturing Company, Inc.

2050 West Balmoral Avenue Chicago, Illinois 60625 Phone 773.271.2800 Fax 773.271.4410 www.durayinc.com