



FORUM

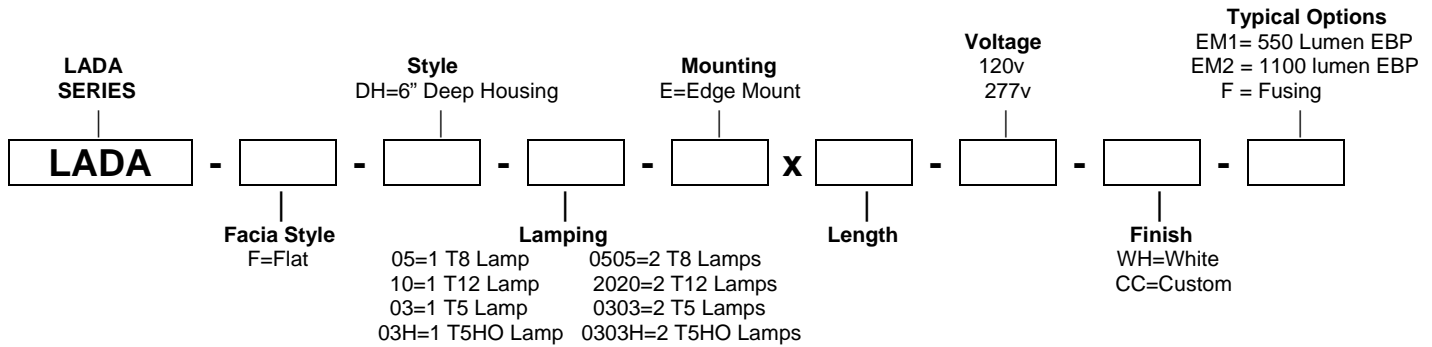
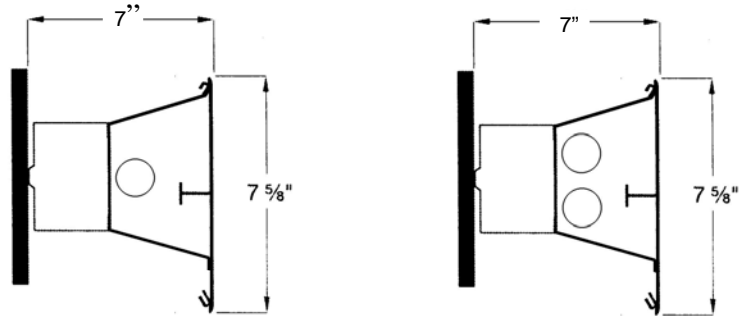
LADA SERIES

JOB _____

TYPE _____

DESCRIPTION: The **FORUM/LADA SERIES** of linear wall lighting and sconces provides a direct/indirect pattern of general illumination where quality efficient lighting of vertical wall surfaces is required. LADA luminaries install quickly and easily and provide a high degree of ambient and task lighting.

APPLICATIONS: Hallways, Stairwells, Student Carousels, Lobbies, Managed Care Facilities, Hospitals, Schools, Office Buildings.



SPECIFICATION:

The **FORUM/LADA SERIES** (facia) shall be constructed of .093 aluminum extrusion 6063-T5 alloy for structural rigidity. The full return ends shall be mitered, welded and ground smooth for a soft continuous appearance. Return ends are standard and provided on each end of individual fixtures and at the ends of the rows for run-mounted fixtures.

FIXTURE AND HARDWARE: All metal components are powder-coated white, minimum 89% reflectance. Fixtures, reflectors and facia supports are constructed from 20-gauge steel. Sockets are prewired and installed. When assembled, no unnecessary fasteners, tabs or knockouts are visible.

LAMPS: Supplied by others.

BALLAST: Electronic instant start <20% THD standard.

PRODUCT LISTING: Shall be U.L./CUL listed for damp locations.