



FORUM

9" ROUND

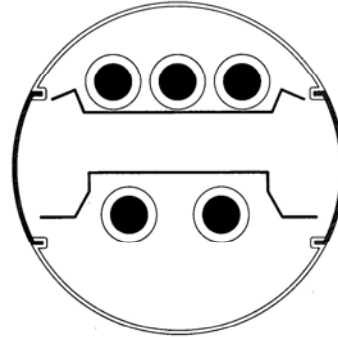
JOB _____

TYPE _____

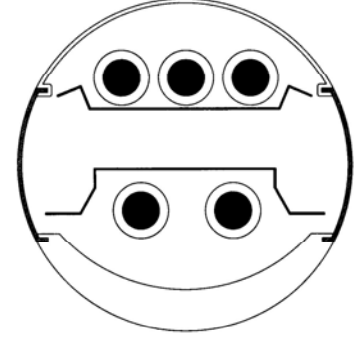
DESCRIPTION: The FORUM/ROUND fixture provides direct/indirect general illumination where quality lighting is required to meet specific tasks.

APPLICATIONS: Classrooms, Office Areas, Libraries, Lobbies, Retail Stores, Airports.

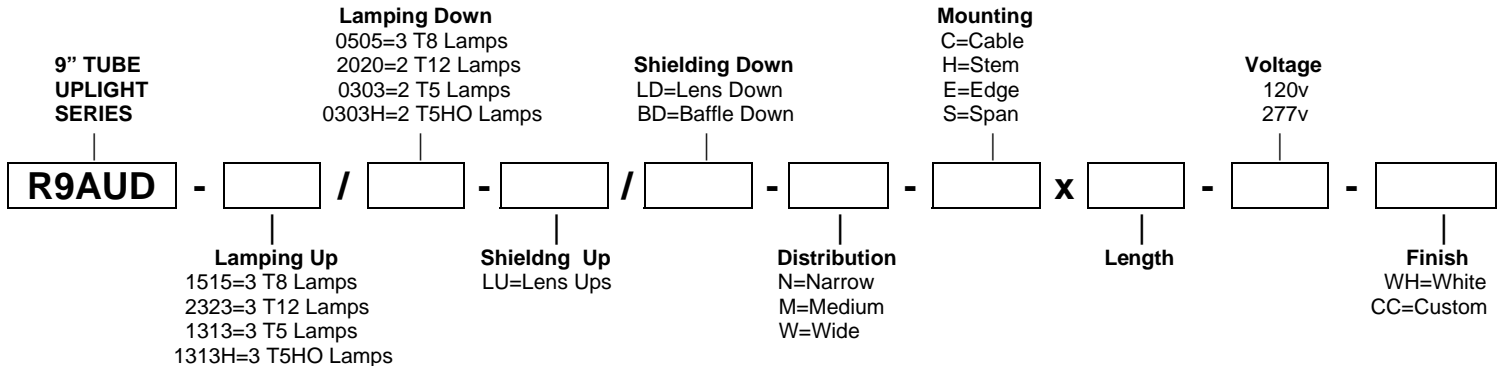
MOUNTING HEIGHTS: The top of the fixture to ceiling should be a minimum of 18" for all fixtures (see mounting sheet for detail information).



Lens/Lens



Lens/Baffle



LENS UP/LENS DOWN

SPECIFICATION:

The FORUM/ROUND housing shall be 9" in diameter constructed of .125" aluminum extrusion 6063-T5 alloy for structural rigidity. Sockets shall be prewired and factory installed. The ends shall be .250" thick aluminum with no visible fasteners. Standard continuous single sections shall be 12 feet. Standard finish shall be white consisting of a high solids baked polyester paint pretreated with a five (5) stage cleaning/conversion coating rust inhibitor. Other painted architectural finishes available as well as satin anodized.

REFLECTOR: Reflector shall be die formed 22 gauge aluminum with 86% reflectivity.

LENS: Shall be clear acrylic prismatic with 20% DR for optical control.

BALLAST: Ballast shall be energy saving CBM/ETL certified Class P.

PRODUCT LISTING: Shall be U.L. listed.

LENS UP/BAFFLE DOWN

SPECIFICATION:

The FORUM/ROUND housing shall be 9" in diameter constructed of .125" aluminum extrusion 6063-T5 alloy for structural rigidity. Sockets shall be prewired and factory installed. The ends shall be .250" thick aluminum with no visible fasteners. Standard continuous single sections shall be 12 feet. Standard finish shall be white consisting of a high solids baked polyester paint pretreated with a five (5) stage cleaning/conversion coating rust inhibitor. Other painted architectural finishes available as well as satin anodized.

REFLECTOR: Reflector shall be die formed 22 gauge aluminum with 86% reflectivity.

LENS: Shall be clear acrylic prismatic with 20% DR for optical control.

BAFFLE: Shall be an aluminum 1" by 40 degree cutoff. Standard finish is white. Available in architectural colors and satin anodized.

BALLAST: Ballast shall be energy saving CBM/ETL certified Class P.

PRODUCT LISTING: Shall be U.L. listed.