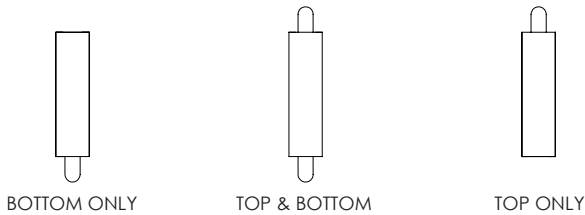


CIRCLUX

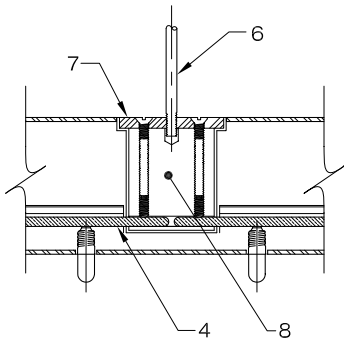
DECORATIVE PENDANT

FOR GYPSUM BOARD, WOOD OR STONE CEILINGS

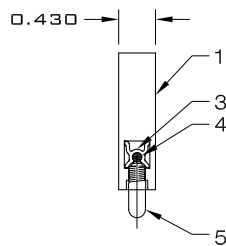
LAMP LOCATION OPTIONS



FEED HANGER DETAIL

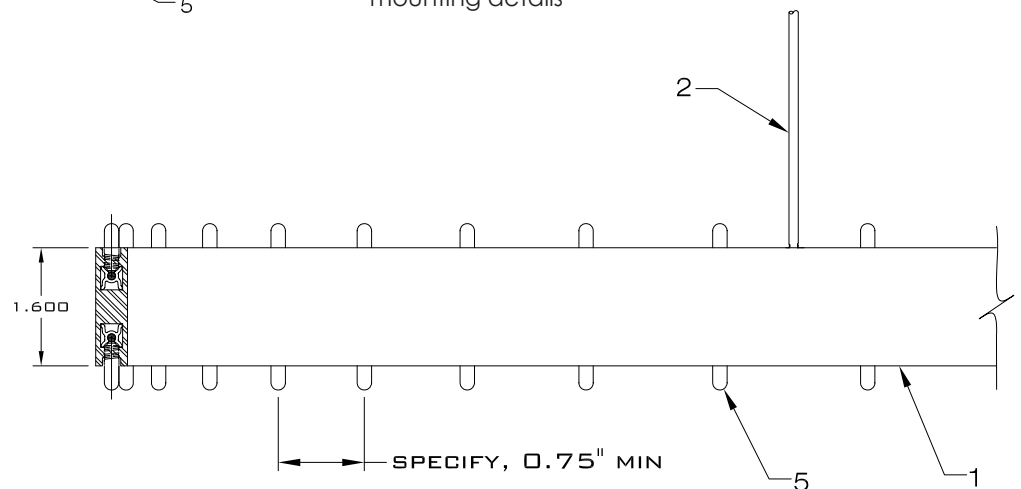


SECTION DETAIL



NOTES:

1. Extruded aluminum fixture
2. Mounting: 3 or 4 stems required
3. Extruded insulator
4. Copper conductor
5. Miniature screw base lamp (provided)
6. Feed hanger stem, 0.125" dia.
7. Stem mounting cover
8. Brass connecting block



BARLUX and CIRCLUX are two forms of a special decorative pendant fixture developed by the designer Edison Avery Price and produced on a custom basis by Nulux. An extremely slim profile in aluminum - seemingly too small to contain wiring connections - is suspended on thin metal rods, constituting a luminaire of simplicity and elegance with great affinity for architectural spaces.

The CIRCLUX is usually suspended by three or four stems, and is available in diameters up to 72 inches.

FEATURES:

- Slim profile: 1.60" high and 0.43" wide
- Manufactured of extruded and machined aluminum
- Miniature incandescent T1-3/4 0.96W screw base lamps supplied with fixture
- 0.125" mounting stem diameter, 96" max mounting stem length
- 2" diameter canopy plate, coplanar with ceiling surface
- Available in custom diameters and finishes
- Remote Q-Tran QT transformer (120/12V) supplied
- Layout drawing required to confirm specifications & mounting details

ORDERING MATRIX: CIRC- _ _ - _ _ _ _

Ceiling		Lamp Location	Fixture Dia.	Stem Length	Lamp Spacing	Paint Finish		
G	Gypsum board	T	Specify fixture diameter in inches, 72" max	Specify stem length in inches, 96" max	Spacing is diameter-dependent, to be confirmed by approval drawing. Note: 0.75" min for Top Only 0.75" min for Bottom Only 1.75" min for Top & Bottom	W	White	
W	Wood or Stone	B				Bottom only	B	Black
WT	Wood or Stone top access	TB				Top & Bottom	S	Silver
							C	Custom

Contact NULUX directly to specify custom products
Layout drawing required to confirm ceiling mounting, feed and stem quantities / locations, lamp quantity and seam layout

07/05/12