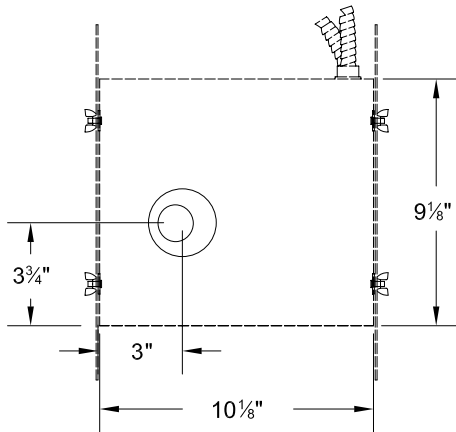# MICROLUX U
MR16 ADJUSTABLE ACCENT
FOR WOOD OR STONE CEILINGS

MICROLUX U is a miniaturized incandescent MR16 adjustable accent fixture designed to provide the most discrete form of recessed space and object illumination available for a demanding aesthetic. It is designed for seamless integration into wood or stone ceilings. The parabolic cone provides optimal brightness control in a variety of finishes.
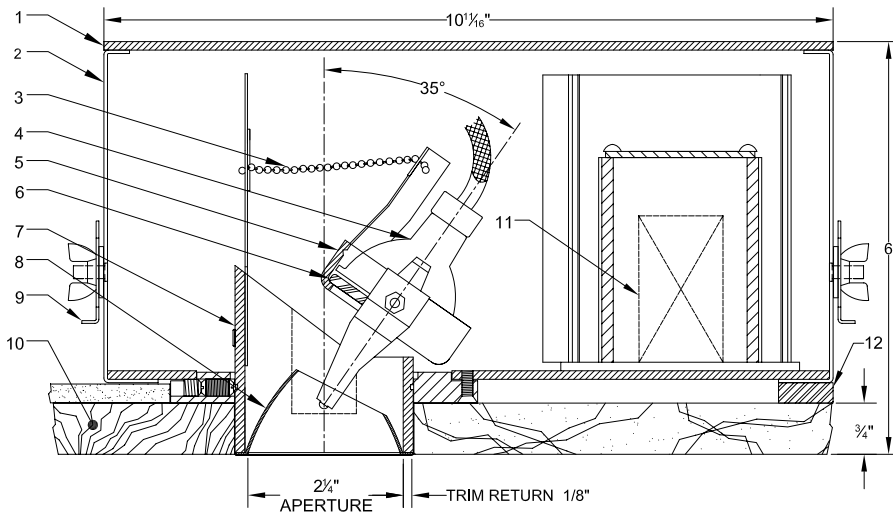
FEATURES:

- Cone assembly has full 360° rotation & 35° lampholder tilt
- Option to change from adjustable to fixed vertical lamp
- Miniaturized 2-1/4" diameter aperture
- Low brightness parabolic reflector cone
- Lamping options: 12V 65W Max
- Non-IC thermally protected luminaire
- Ceiling applications: 3/4" wood or stone
- Suitable for damp location with open trim assembly
- Suitable for wet location only with covered ceiling

MICROLUX U is NRTL (Nationally Recognized Testing Laboratory) certified for purposes of OSHA safety standards product-approval requirements.

REFLECTED PLAN VIEW

9⅛"
3¾"
3"
10⅛"

10¹¹⁄₁₆"
35°
6"
¾"
2¼" APERTURE
TRIM RETURN 1/8"

NOTES:
1. Access cover (use during install only)
2. Housing
3. Tilt adjustment chain
4. 12V lamp 65W Max (by others)
5. Lamp holder/Reflector cone assembly
6. Lamp lens
7. Cone assembly
8. Cone
9. Mounting bar
10. 3/4" wood or stone ceiling
11. Electronic transformer
12. Spacer (by others)

ORDERING MATRIX: **MU-W-** _ _ _ **-** _ _ _ _

Application		Voltage		Transformer		Cone Finish		Lamp Lens		Trim Lens		Additional Accessories	
AA	Adj Angle	**120**	120/12V	**E**	Electronic	**C**	Clear	**CL**	Clear	**N**	None	**N**	None
		277	277/12V	**AE**	AFCI Electronic	**P**	Pewter	**SO**	Solite			**HC**	Hex Cell Louver
		12	12V (Remote)	**R**	Remote	**G**	Gold	**SD**	Stippled			**CUV**	Clear UV Lens
						B	Black	**LS5**	Linear Spread 55°			**O**	Other
						W	White	**LS7**	Linear Spread 75°			**UVC**	UV Coated Lamp Lens
						CC	Custom	**WW**	Wallwash 55/75°				
						*	Add Etch						
Contact NULUX directly to specify custom products													
*To specify Etch Cone Finish, versus standard Specular Finish, place asterisk after Cone Finish designation in matrix.													

5/21/2015

NULUX