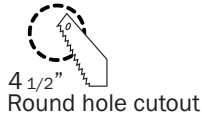
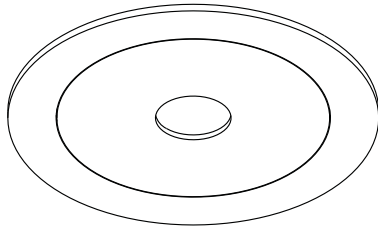


Data and specifications subject to change without notice

Project name	Type
Order number	
Date	



PICOLO

MR16 TRIM

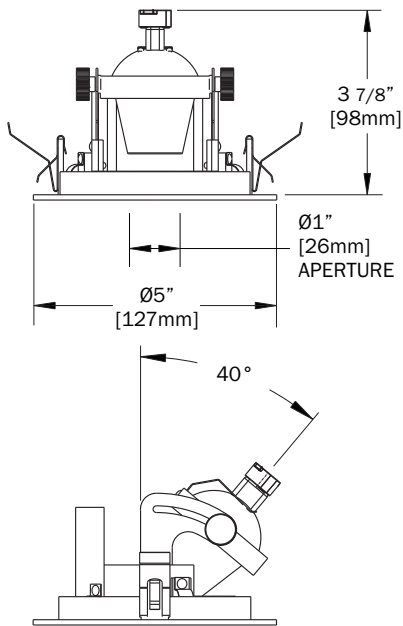
SPECIFICATIONS

The Picolo trim features a regressed adjustable system with a strategically placed lamp holder that maximizes light output through a 1" aperture.

NOTE: Trim & Housing combination are designed for typical 5/8" drywall application, contact factory for various ceiling thickness.

- ◆ Made of die-cast aluminum
- ◆ Powder coated or plated finishes
- ◆ Integral snoot for maximum light output
- ◆ Adjustable vertically up to 40°
- ◆ Indexed tab and locking thumb screws allow precise aiming
- ◆ Inner trim components are painted matte black for glare control
- ◆ Tapered opening to minimize flash
- ◆ Lamp holder accepts up to 2 lens accessories
- ◆ Designed for non-cover glass MR16 lamp
- ◆ Clear glass lens included
- ◆ 50W or 75W maximum rating depending on the housing
- ◆ See metal halide trim spec sheet for MH options

Applications: Picolo trim can be used for highlighting objects in homes, retail spaces, museums, offices, restaurants, showrooms or any hospitality applications.



ORDER GUIDE

HOUSING	VOLTAGE	TRIM	FINISH
No Housing (Max 20W) ¹	120	2-185 Picolo	01 - White
2-010-I/C (Max 50W)	277		04 - Black
2-010-I/C-A/T (Max 50W)	347 ²		05 - Matte Silver
2-010-I/C-TOR (Max 50W)			06 - Bronze
2-010-I/C-A/T-TOR (Max 50W)			11 - Matte Nickel
2-012-I/C-TOR (Max 50W)			
2-012-I/C-A/T-TOR (Max 50W)			
2-020-F (Max 50W)			
2-020-F-D/A (Max 50W)			
2-030-R (Max 50W)			
2-030-R-TOR (Max 50W) ²			
2-060-F (Max 75W)			
2-060-F-D/A (Max 75W)			
2-060-F-D/A-TOR (Max 75W)			
2-060-F-C/P (Max 75W)			
2-100-C/H (Max 75W)			

Note:

- 1) "No Housing" indicates use with a remote Class 2 transformer
Transformer and R12S socket sold separately
- 2) Consult factory for availability

*Spec sheets are subject to change without notice