

Project Name:	Туре:				
Product Code:	Date:				

# BRASS ADJUSTABLE CYLINDER



# **BRASS ADJUSTABLE CYLINDER**

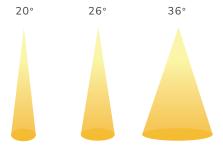
The Vanilla Brass Adjustable Cylinder features a clean machined body which showcases the quality of it's craftsmanship. The cylinder provides high visual comfort thanks to the deep inch regress of the LED-engine. This helps to control glare and maintain a quiet elegance in any space or setting it's installed. The fixture has a brass swivel stem for optimal adjustability, this allows the fixture to be tilt able 90° and Rotated 359°.

The Vanilla Brass Adjustable Cylinder is provided with a 4 inch stem standard. The fixture is mounted to a minimal backplate 2.5 inches in diameter. Optics and LED Engines are field swappable between the (20°) (26°) (36°) and 2700K, 3000K, and Warm Dim. It also features a clean beam edge suitable for lighting high quality residential and hospitality spaces.



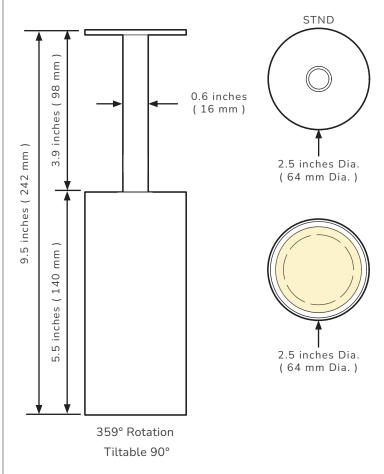
## **PERFORMANCE**

	STATIC WHITE LED	WARM DIM LED					
CCT:	2700K / 3000K	1800K - 3000K					
CRI:	98 CRI	95 CRI					
WATTAGE:	13 WATTS (350 mA)	13 WATTS (350 mA)					
LUMENS:	1050 lm	1010 lm					
LED LIFE:	50,000 hours	50,000 hours					
R9:	97	85					
SDCM:	3 STEP	3 STEP					
CCT:	2700K 3000K	1800K - 3000K					
OPTICS / BEAM SPREAD:							



<sup>\*</sup>optics are field swappable

## **KEY DIMENSIONS**





# **BRASS ADJUSTABLE CYLINDER**



# **FINISHES**







**ANTIQUED BRASS** 



**BLACKENED BRASS** 

#### ORDER INFORMATION

#### ORDER CODE BODY

MAKE	PROFILE	FINISHES		OPTICS		COLOR TEMP		DRIVER		INSTALLATION	
VAN	BRPM	PB AB BB	Polished Brass Antiqued Brass Blackened Brass	S NF FL	20° 26° 36°	27K 30K WD	2700K 3000K 1800K-3000K	E10 X	ELV & 0-10 Other	STND MDKIT	Surface Mounted with Screws Drywall cover for J-BOX

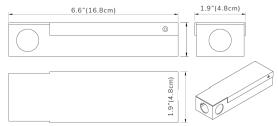
#### **DRIVER INFORMATION**

Remote Driver up to 70ft away - AWG #12



W: 1.7" H: 0.79" L: 6.26"

#### Length: 6.6" (16.8cm) Width: 1.9" (4.8cm) Height: 1.25" (3.175cm)



The Driver is recommended to be mounted in at least 2" of free flow air space to allow for proper ventilation.

# **INSTALLATION DIAGRAM**



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