Anolis

## LYRAE<sup>™</sup> XS FIX MC

Difficult inground installations are made easier with the Lyrae XS Fix MC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. Additionally, Lyrae XS Fix MC can be equipped with antiskid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.

#### **KEY FEATURES**

#### Lumen output & Light source

Luminaire with one high-power LED provides light output with a high efficacy. Offering a choice of multiple LED colour variants, precise beam control with no light spill, and perfectly homogenised light output, it's an excellent solution for applications requiring high performance in a compact luminaire.

#### **Design & Durability**

Lightweight, compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification. Supported with a 5 year warranty.

#### Flexibility

An exceptionally compact luminaire available with a wide LED choices, and beam angle options, Lyrae XS offers the lighting designer a flexible solution for the most demanding applications.

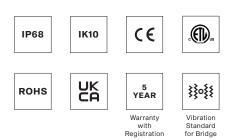
#### COLOURS



#### **CONTROL & PROTOCOLS**



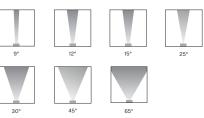
#### **STANDARD & SPECIFICATION**



#### **TRIM FINISH OPTIONS**







**BI-SYMMETRICAL** 





30°X60

#### TRIM OPTIONS







ROBE lighting s. r. o. | Palackeho 416 | 757 01 Valasske Mezirici | Czech Republic | Tel.: +420 571 751 500 | E-mail: info@anolis.eu | www.anolislighting.com

### SPECIFICATION SHEET LYRAE XS FIX MC PRELIMINARY



#### SPECIFICATION

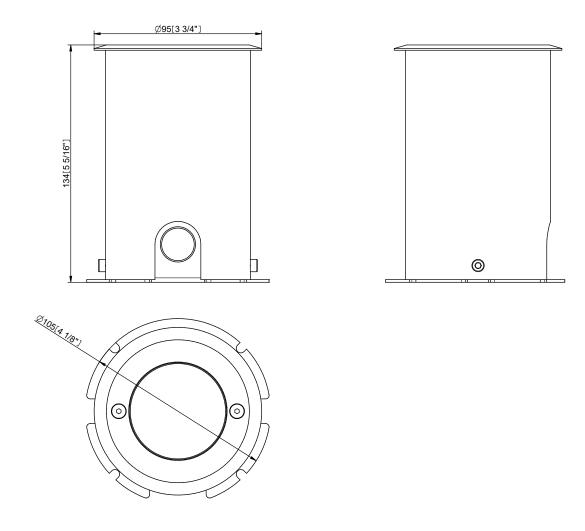
ELECTRICAL	Typical Power Consumption	10 W	
	Input Voltage	48 V	
OPTICAL	Light Source	High Power Multi Chip LED	
	Colour Variants	RGBW (W - 6500 K)   RGBA	
	Beam Angle	Clear Glass	Symmetrical: 9°   12°   15°   25°   30°   45°   65°
			Bi-symmetrical: 10°x30°   30°x10°   10°x60°   60°x10°   15°x45°   45°x15°   30°x60°   60°x30°
		Anti-Skid Glass	Symmetrical: 18°   22°   35°   50° (preliminary)
			Bi-symmetrical: 20° x 35°   35° x 20°   20° x 65°   65° x 20°   20° x 50°   20° x 50°   20° x 50°   35° x 65°   65° x 35° (preliminary)
	Lumen Output Delivered	400 lm (@9° RGBW) (preliminary)	
	Projected Lumen Maintenance	L90B10 >90.000 hrs, Ta = 25°C / 77°F	
CONTROL	Interface protocol	E-box Remote Range	
	E-Box Remote control protocol	USITT DMX512/RDM, ArtNet, MA Net, MA Net2, sACN, Kling-Net	
	Setting / adressing	E-box Remote range	
	Connectivity & Power Supply	E-Box Remote range	
PHYSICAL	Flange Diameter x Diameter x Height	Bevel Egde Trim: Ø 95 × Ø 105 × 134 mm (Ø 3.7 × Ø 4.1 × 5.3 in.)	
	Weight	0.56 kg   1.24 lbs	
	Housing	High Pressure Die-Cast Aluminium Body   Stainless Flange   Tempered Glass (Clear or Anti-Skid)	
	Trim Options	Bevel Edge Trim   Flush Trim	
	Trim Shape	Round   Square	
	Trim Finish Options	Stainless steel   Bronze / Brass	
	Cables / Connectivity	1m cable, bare end (custom length on request)   Junction Box	
	Mounting Method	External Mounting Sleeve	
	Protection Factor	IP68 / Suitable For Wet Locations (8h @ 1m)	
	IK Rating	IK10	
	Static Load Resistance	35 kN (TBC)	
	Cooling System	Convection	
	Operating Ambient Temperature	-20 °C / +40 °C (-4 °F / +104 °F)	
CERTIFICATION	Listings	ETL / cETL, CE, RoHS, UKCA	
ACCESSORIES	Not Included Items		
		Lyrae XS Mounting Sleeve	
		Junction Box for Calumma XS (1x Output)	
		Junction Box for Calumma XS (4x Output)	
		Re-enterable Electrical Insulating Resin	
		Rock Guard	

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# **Anolis**<sup>e</sup>

#### DIMENSIONS



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