

LYNN

SERIES TILTABLE



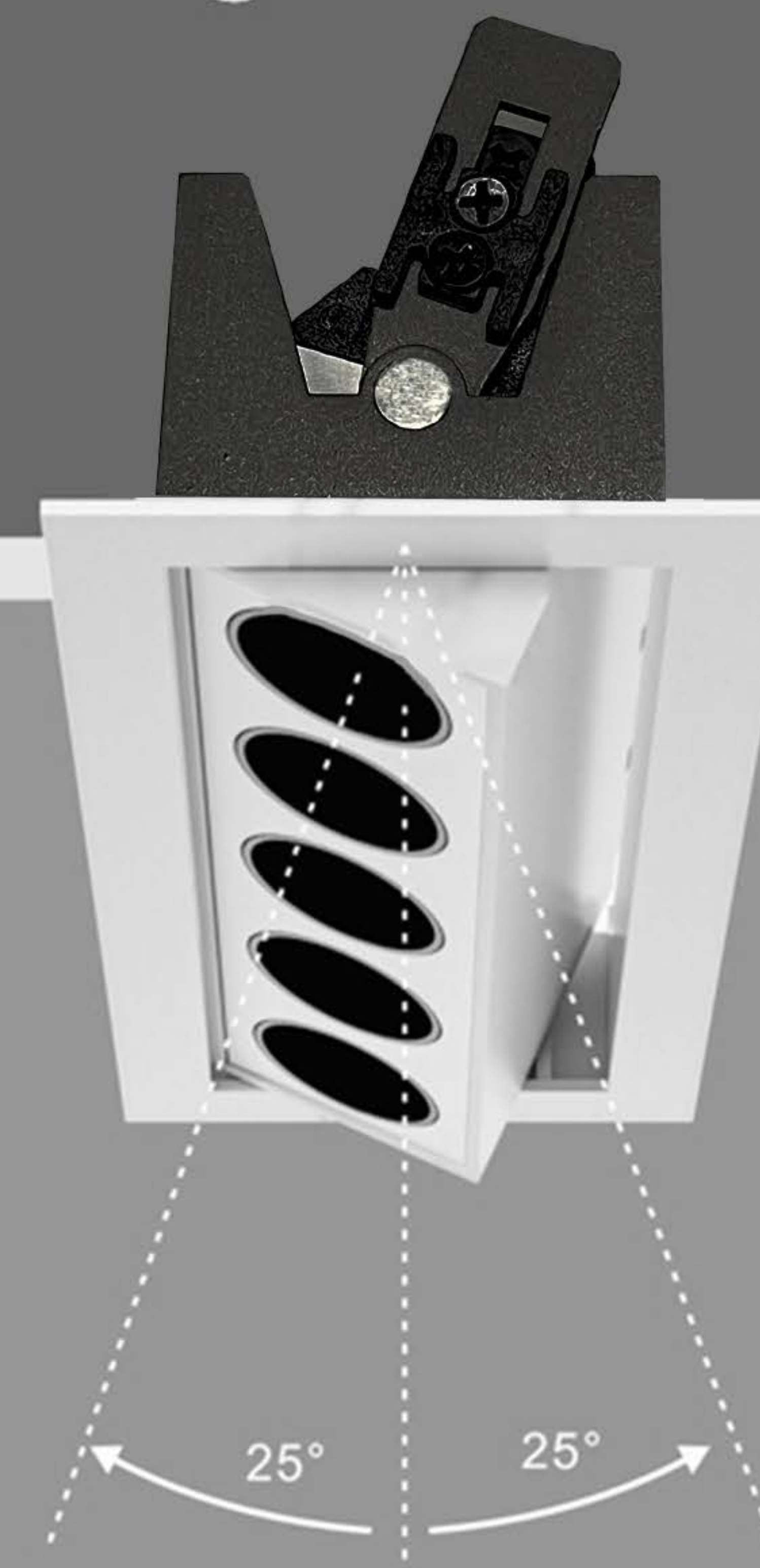
LYNN LINEAR LAZER BLADE FRAME: PRECISION IN EVERY RAY

Introducing the Lynn Linear Laser Blade Frame—a perfect fusion of precision and elegance in modern lighting design. Crafted with meticulous engineering, this fixture delivers a seamless balance of form and function, projecting clean, sharp beams that elevate any space. Its sleek linear profile and advanced laser-inspired technology provide unmatched accuracy, creating an ambience that is both sophisticated and striking. Illuminate your surroundings with precision—one refined ray at a time.





Adjustable angle



50° adjustment, so that the light is not bound,
let the light illuminate every corner

Features



Available In 3 Variant



Tiltable

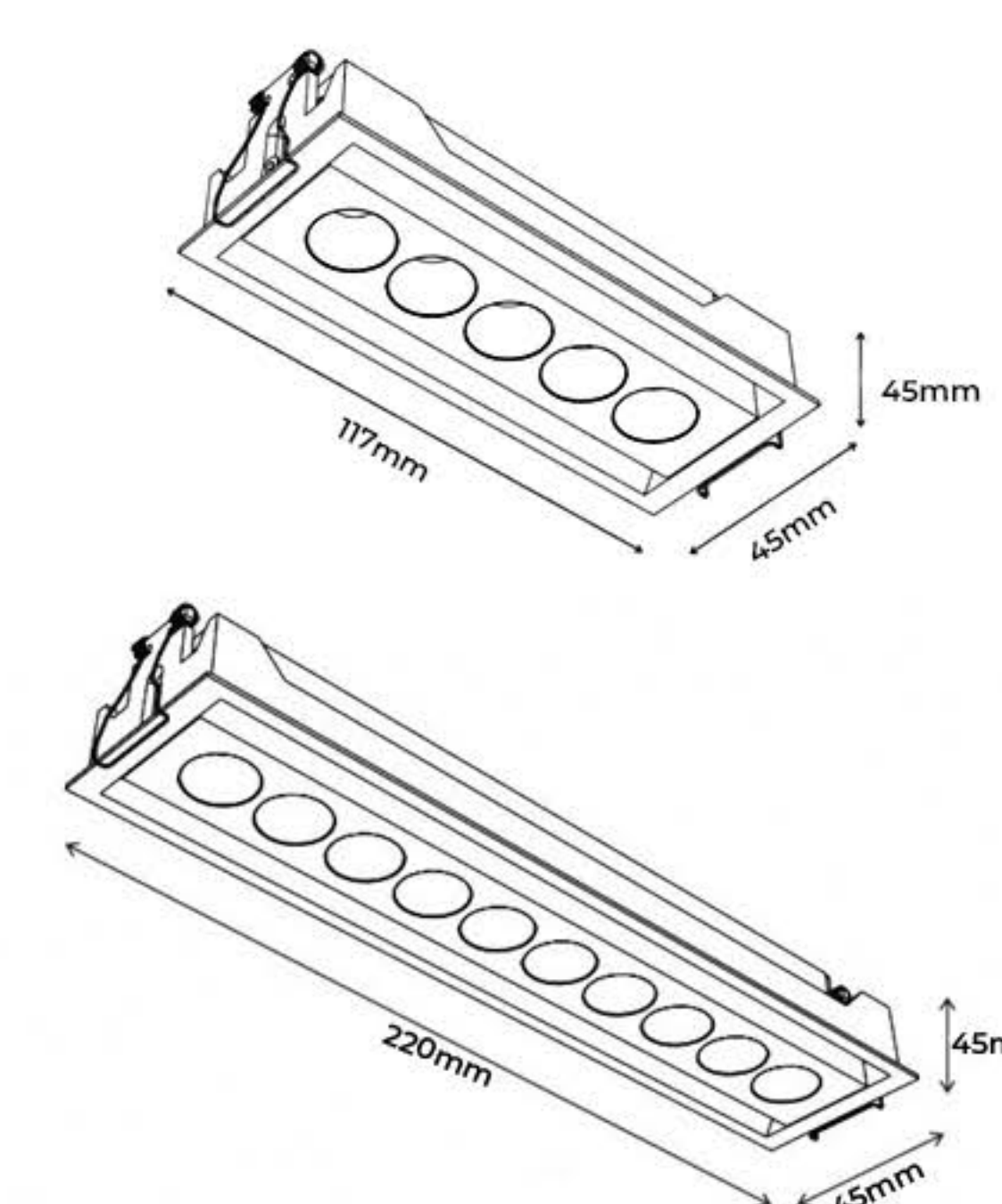


Strong Aluminium Body

Technical Specifications

		ANKUR XRL LED		
		9801	9803	9805
Wattage(W)		3X2W	5X2W	10X2W
Lumen Output	W 3000K	660lm	1100lm	2200lm
	N 4000K	690lm	1150lm	2300lm
	C 6500K	750lm	1250lm	2500lm
System Efficiency	No. Of LEDs	03	05	10
Dimensions (in mm)	Width W	45	45	45
	Length L	77	117	220
	Height H	45	45	45
	Cutout CL	70	110	210
	Cutout CW	37	37	37

		CRI	IP RATING	INPUT	PF	THD	EFFICACY
		> 90	IP-20	240V/50Hz	>0.9	<10%	>90%
System Specs	Housing	Aluminium with Polycarbonate					
	LED Make	Bridgelux, Edison					
Colour Options	Housing	Black White					
Beam Angles	3, 5, 10 X 2W	15° 24° 38°					



ANKUR LYNN SERIES