

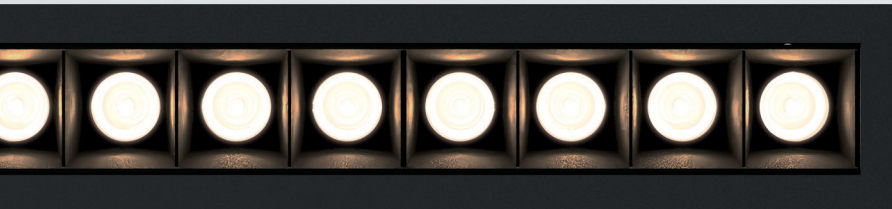
Linear



LYNX tuneWHITE

LINEAR SERIES

A tunable white variant of the Lynx linear downlight series that maintains the same slim aesthetics, designed with double optical stages that create uniform circular light beam with minimal glare.



Fixture Features

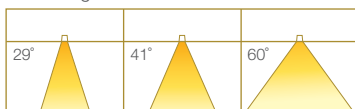


IP40

Module Colour Temperature Variation



Beam Angle



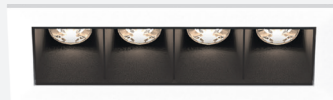
Driver Dimming Variation



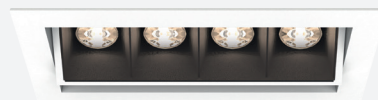
(DA)
DALI PART
209

LYNX 4 tuneWHITE

8W SLIM LINEAR RECESSED TUNABLE WHITE
DOWNLIGHT



#FIX
#TRIM



#TILT
#TRIM



#FIX
#TRIMLESS

TECHNOLOGY AND FEATURES



Low Flicker,
No Risk
(IEEE 1789)

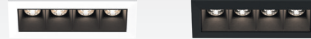
AVAILABLE OPTIONS

FIXTURE
COLOUR OPTIONS

Trim Colour
Options

MATT WHITE RAL9003

MATT BLACK RAL9011



LED MODULE

tuneWHITE



2700K

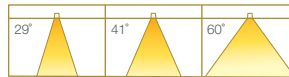
6500K



ProART



tuneWHITE



DRIVER
DIMMING



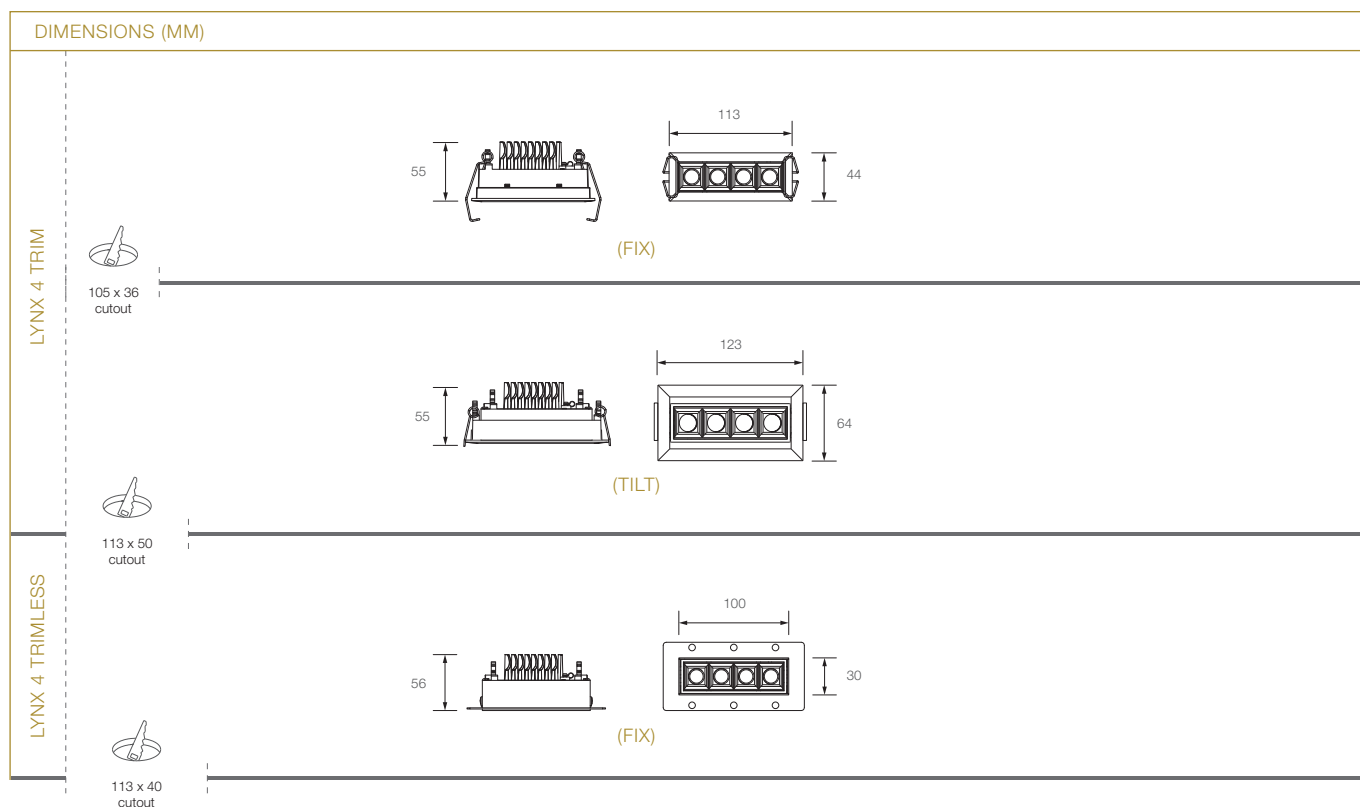
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LYNX 4 tuneWHITE

SPECIFICATIONS

Family Type	Lynx Series
Mains Voltage	220-240V, 50Hz
Typical Operating Voltage	12V
Typical Operating Current	700mA
Lifetime	50,000 hours (80% lumen maintenance at Ta = 25°C), B10
Beam Angles	29°, 41°, 60°
Colour Temperatures	tuneWHITE 2700K - 6000K
CRI	High Efficiency (CRI-85), ProART (CRI-95)
SDCM	3 steps MacAdam ellipse binning
Driver (Dimming)	DALI device type 8
Mains Connection	Push-pin or screw terminals for convenient connection
Materials	Aluminium, plastic
Fire Safety	Glow wire test 850°C, UL94V-0, VW-1
Flammability Mark	F
Ingress Protection	IP40
Safety Class	Class 2
Standards	IEC 60598-1, IEC 61347-2-13
Regulatory Markings	CE, RoHS
Weight	0.2kg

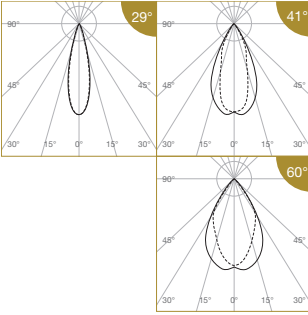
DIMENSIONS (MM)



LYNX 4 tuneWHITE

PHOTOMETRICS

LYNX 4 tuneWHITE



Height (m)		E _{max} (lx)			LYNX 4 TW			Luminous Flux (lm)
		29°	41°	60°	LED Power	System Power	CRI	tuneWHITE 2700K - 6000K
1	E(0°)	1534	815	461	8W	10W	ProART CRI-95	29°, 41°, 60° 440
	Cone Ø 0° (m)	0.53	0.62	1.13				
	Cone Ø 90° (m)	0.54	0.92	1.23				
2	E(0°)	383	204	115	8W	10W	ProART CRI-95	29°, 41°, 60° 440
	Cone Ø 0° (m)	1.06	1.24	2.26				
	Cone Ø 90° (m)	1.08	1.84	2.46				
3	E(0°)	170	91	51	8W	10W	ProART CRI-95	29°, 41°, 60° 440
	Cone Ø 0° (m)	1.59	1.86	3.39				
	Cone Ø 90° (m)	1.62	2.76	3.69				
4	E(0°)	96	51	29	8W	10W	ProART CRI-95	29°, 41°, 60° 440
	Cone Ø 0° (m)	2.11	2.48	4.53				
	Cone Ø 90° (m)	2.16	3.68	4.92				
5	E(0°)	61	33	18	8W	10W	ProART CRI-95	29°, 41°, 60° 440
	Cone Ø 0° (m)	2.64	3.10	5.66				
	Cone Ø 90° (m)	2.70	4.60	6.15				

Data are based on maximum output at highest CCT (6000K).
2700K will have a nominal data value of 10% lower than published.
Nominal CRI-95, equals to Ra>90-97, R9>50

ORDERING MATRIX CHART

Fixture				LED Module				Driver	
Type	Trim Options	Angle	Colour	LED Power	Beam Angle	Colour Temp	CRI	Dimming	
LYNX-4	T Trim	FX Fix	WH Matt White	8 8W	29 29°	TW2760 tuneWHITE 2700K-6000K	PA ProART	DA DALI	
		TL Tilt	MB Matt Black		41 41°				
					60 60°				

example: LYNX-4.T.FX.WH.8.29.TW2760.PA.DA

Fixture				LED Module				Driver	
Type	Trim Options	Angle	Colour	LED Power	Beam Angle	Colour Temp	CRI	Dimming	
LYNX-4	X Trimless	FX Fix	WH Matt White	8 8W	29 29°	TW2760 tuneWHITE 2700K-6000K	PA ProART	DA DALI	
			MB Matt Black		41 41°				
					60 60°				

example: LYNX-4.X.FX.WH.8.29.TW2760.PA.DA