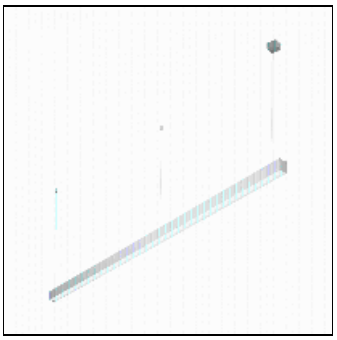
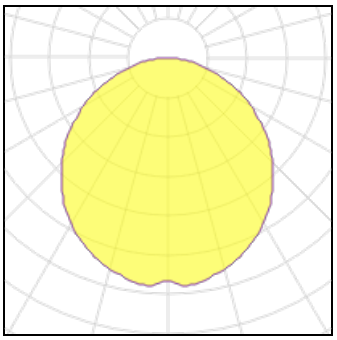
Product data sheet

BARIS 52 LED Z 1423MM 2400LM 840 IP44 IKL. PLX ANODA (21W)
460029
LENA LIGHTING



460029 BARIS 52 LED Z 1423mm 2400lm 840 IP44 Ikl. PLX ANODA (21W) Suspended or surface-mounted luminaire with classic proportions and modern design. The design of the luminaire allows you to create lines up to 6 meters long with no need to join the profile and up to 25 meters without diffuser joints. Straight connectors and luminous L, T, X, V-shaped bends allow you to create virtually unlimited sequences of straight lines, figures and patterns. The body of the luminaire consists of an anodised aluminium profile in grey or an aluminium profile painted in white or black (other colours available on request). Optical system in the form of a prismatic diffuser (PRM); of a dedicated, flexible opal diffuser that evenly illuminates the luminaire or with a raster that meets the stringent UGR <19 glare requirements. The luminaire's modularity and disassembly capabilities allow the replacement of electronic components such as the LED strip, power supply and the diffuser. The luminaire's profile is compatible with intelligent IOT modules, which also allows to optimise the provided level and amount of light, as well as the direct/indirect version that allows some of the light to be directed upwards to illuminate the ceiling.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	21 W	CRI	80
Total flux	2400 lm	LOR	100%
Luminous efficacy	114 lm/W	Total power	21 W

Mounting mode

Pendant, Ceiling mounted

Shape and measurements

Length: 56.02 in
Width: 2.05 in
Height: 2.72 in

Adjustability

Fixed

Design

Material impression: Matt

Electric

System power: 21 W
Ballast: ECG
Appliance Class: I

Protection

IP: 44
IK: 03
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: 32...95°F