



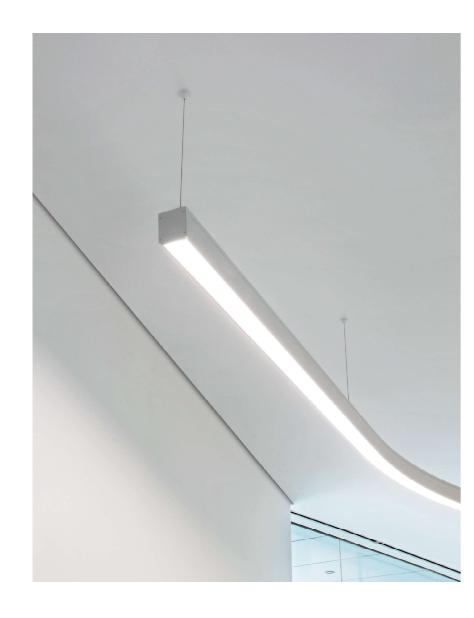
what is it?

versatile lighting for flawless flexibility

Imagine a room: an office, hallway, hotel or shop, which, though used for a range of purposes, benefits from complete uniformity in its lighting. Where a single device is able to satisfy any need faced...

Can you picture it?

Now Euluce by Lightenjin can meet any and all needs thanks to the versatility of the new Linne S 90 appliance range.



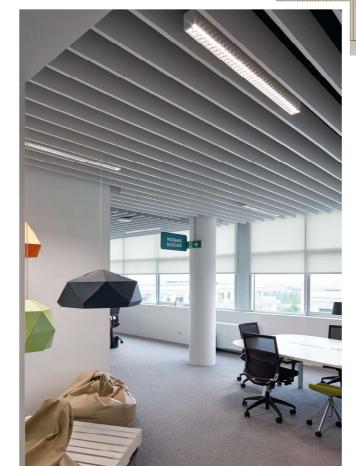
Adapting a range of optic groups that provide wide geometric amplitude, the **Linne S go meets almost any need**, from lines of light to curved configurations.

The limit is your imagination!

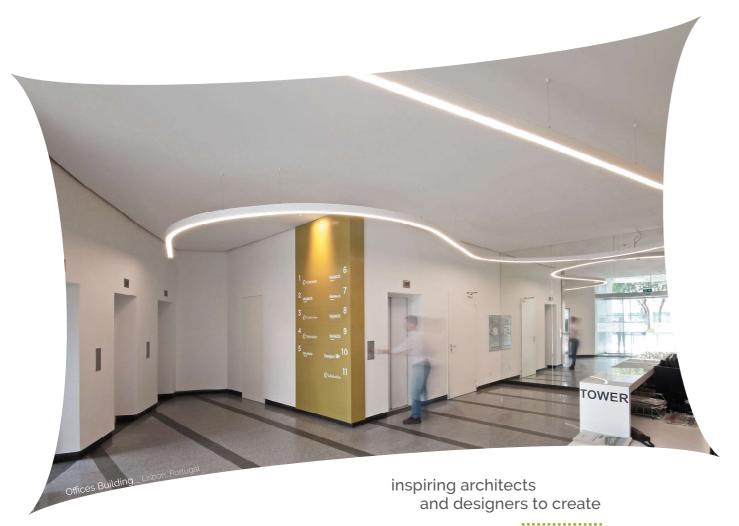




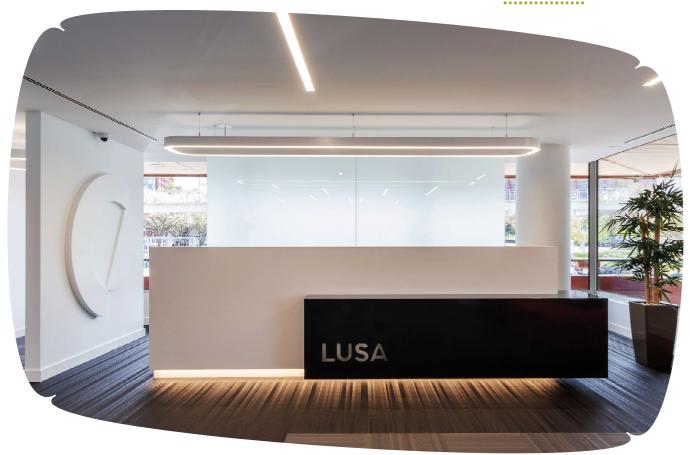




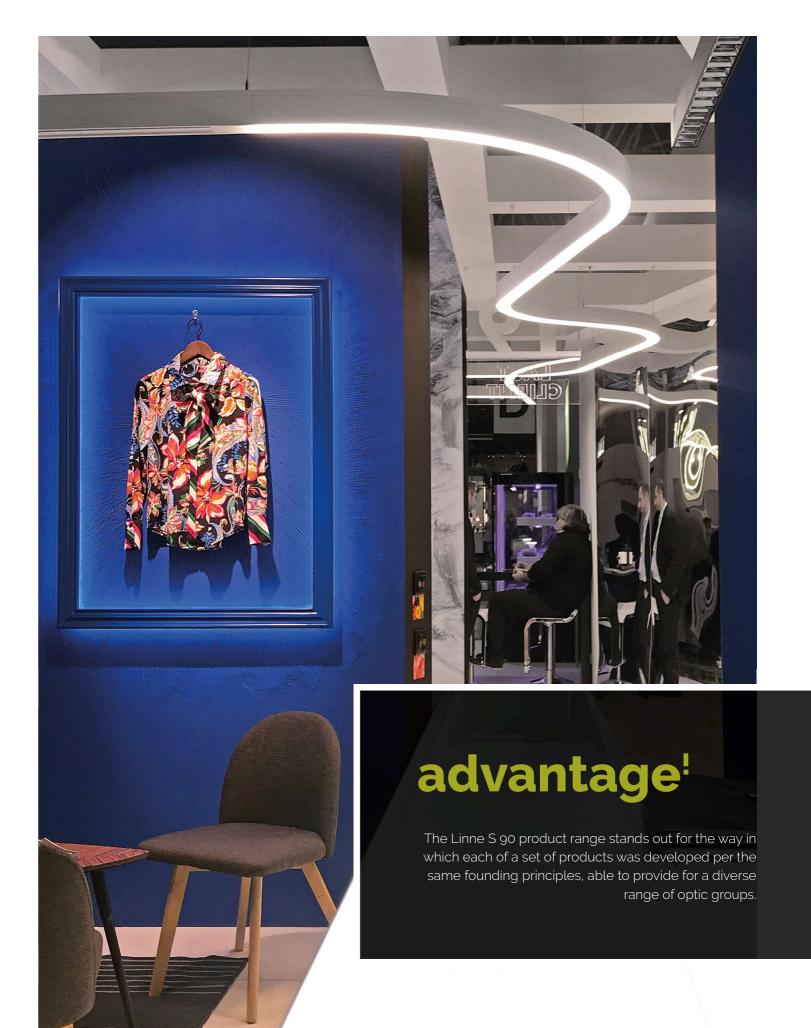




"outside the box"

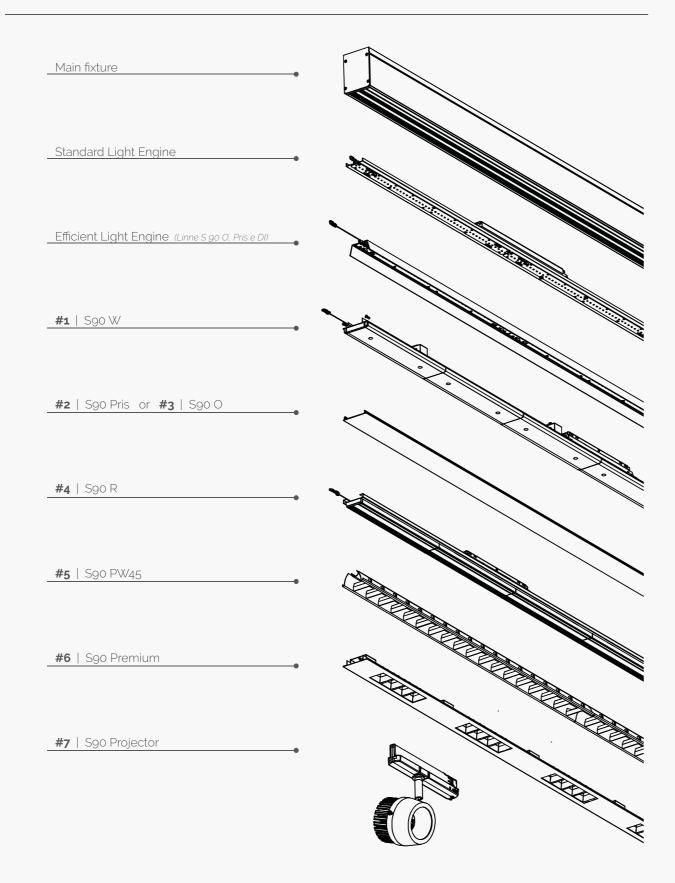


Head Offices Lusa – Agência de Notícias de Portugal _– Lisbon, Portugal Architecture Project **colectivo ODD** | Construction Company **Osborne** | Photography **Carolina Delgado**



optic groups

The unique LINNE S 90 project arose from the need to increase production capacity and create linear models with organic shapes. Doing so resulted in a highly innovative product being produced for Lightenjin, both in terms of its integration and industrialisation, allowing for the incorporation of a wide range of light engines, diffusers, lenses and reflectors, and the creation of unbroken curved lines.



















features

The range is available for surface-mounted or suspended application, providing direct or indirect lighting.

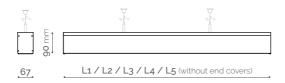
We are available to assist with unique, personalised projects that meet a range of shape and size requirements to ensure adequate lighting levels are provided that focus specifically on light distribution and uniformity.



Fixture: Aluminum profile

Finishing colour: White (RAL 9110) | Black (RAL 9005) Ingress Protection: IP20 or IP44 - depending on the version

Application: indoor Input Voltage: 230 V AC Frequency: 50 Hz Power factor: > 0,90 Electrical Class: Class I

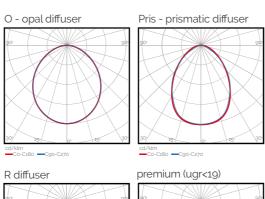


Optical Groups

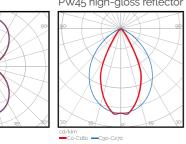
choose the option that best meets your needs, which may include adapting projectors or integrating both direct and indirect lighting (the DI version provides for only O or Pris

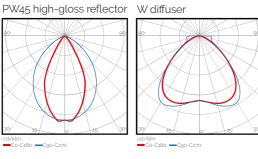
diffusers).

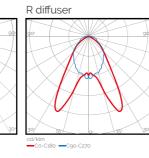
Here are some of the photometric options available. For more options, get in touch

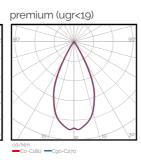


DI diffuser

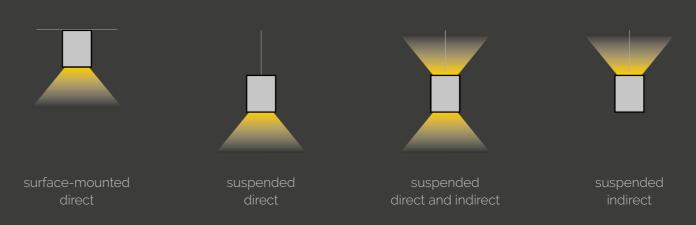


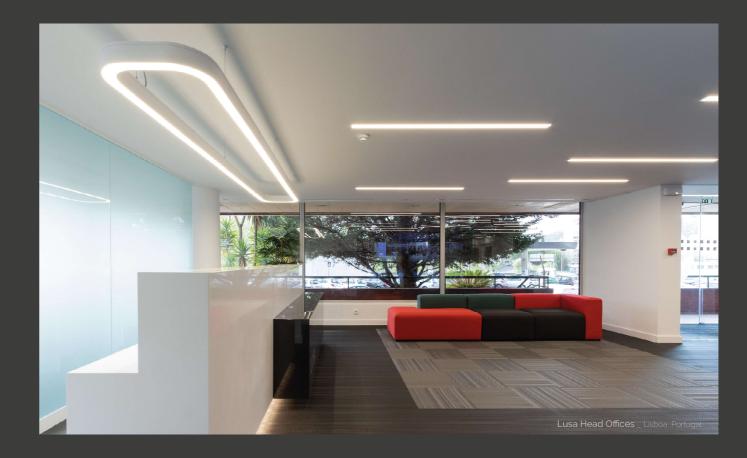






type of APPLICATION and LIGHTING





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www.euluce.pt

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