

Sonic News

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Slimgot

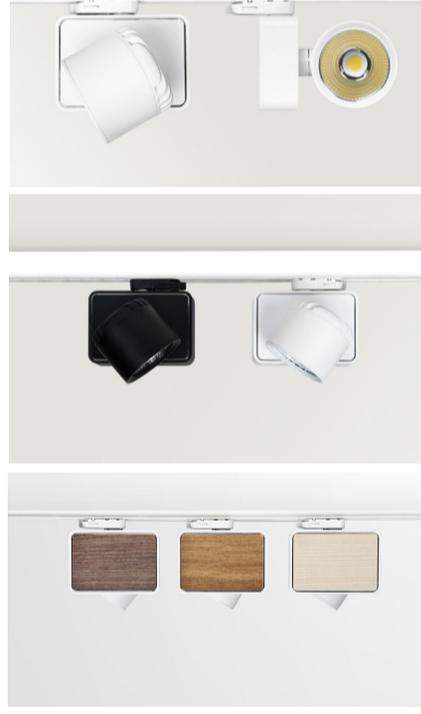
240volt, 18.5watt LED suspended aluminium pendant with white trim finish and prismatic diffuser.

Features:

- wire suspensions with quick length adjustment clips and clear cable
- integral electronic driver
- IP20
- 85% efficiency
- 1200mm x 90mm x 25mm
- max 2m suspension

Options available:

- 18.5watt, 3000k LED, 2440Lm
- 18.5watt, 4000k LED, 2600Lm
- DALI dimmable versions
- Slimgot 150: 23watt, 3000k/4000k, 1500mm long



ZEN

The multi-award winning ZEN spotlight is a fully customizable spotlight, which stands out by the novelty of optional wooden panels on the swivel part of the spotlight.

Zen is one of the smallest spotlights around, and in keeping with the versatility of this spotlight, it offers off-track installation via surface or recessed adapters and a customizable light beam, with reflectors easily interchangeable between 16°, 24° and 42° without tools.

In addition, ZEN LED is offered in colour temperatures of 3000°K and 4000°K, and its design gives the spotlight an almost total mobility – 325° swivel and 270° tilt – allowing the light beam to be thrown in virtually all directions from the point of installation.

And all that with high fidelity chromatic reproduction (CRI>80).

The excellent performance of ZEN LED comes largely from the unique design of the new ZEN heat sink, cooling the LED and keeping it within it's optimum working range of temperature, helping to guarantee the lifespan of the LED along with its highest durability.



Mirrorball pendant

240volt suspended spherical pendant

Features:

- 60watt E27
- spherical glass shade with reflective chrome finish
- chrome ceiling canopy
- wire suspension with clear flex

Options available:

- Ø 250mm
- Ø 300mm
- Ø 350mm

[Available now in the online store](#)



Dali

DALI (digital addressable lighting interface) is a 2-way communication system that brings digital technology to lighting.

An international standard for communication, DALI allows individual ballasts to “talk” to the user and allows the user to “talk” back via DALI controllers, computers or building management systems.

It enables the easy management of lighting equipment (dimmers and presence or daylight sensors), and the dimming or fading and individual control capability enables considerable energy savings.

With the growth of LED, DALI has become more important than ever.

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