

akomo.

KEPLER Acoustic down light



Kepler is a range of ceiling fixtures that are composed of large Basotect disc-shaped éléments. The overlapping layout, the rounded design and the extensive possibilities in terms of colour give this concept a relaxed personality, which makes it ideal for use in areas with an informal and playful character. The same approach is used in the integration of the downlight fixtures: not the traditional recessed spot but a random constellation of 7 individual high-output LEDs that together provide a considerable luminous flux.

Application

- Ceiling

Properties

- Sound Absorbing
- Lightweight
- High aesthetic value

Mounting

Installation is very simple as each unit is hung individually, with the height easily adjustable.

Cleaning

Can be dusted daily with vacuum cleaner.

Technical specifications

Size

see drawings

Base Material

Basotect absorption foam

Colour & Finish

See colour chart ; Flock

Light source

Talex module SLE 930, 250 mA, 7280 Lumen, 61,6 Watt

Colour Temperature

3000 or 4000 K

Extra

Dimmen Dali or switch dim

Technical drawings

