

LODES

Lodes Map LED Lighting System

LA11298

SOURCE: <https://www.davidvillagelighting.co.uk/product/Lodes-Map-LED-Lighting-System/10002474>

PRODUCT DESCRIPTION

Designer: GECKELER MICHELS**Lodes Map LED Lighting System**

The Lodes Map LED Lighting System is a modular ceiling and wall-mounted lighting solution designed to transform surfaces into dynamic lightscapes. Created by Berlin-based studio GECKELER MICHELS, Map features a power-conductive fabric tape stretched between lighting modules, allowing for endless layout possibilities. The system begins with a Starting Point, from which up to 4–7 Additional Points can be linked, depending on the configuration. A discreet fabric tape connects the components and carries power invisibly through the installation.

The modules feature high-performance 7.5W LEDs with tunable white light between 2700K and 3000K. Interchangeable optics allow for medium, wide, or diffuse light distribution. Map is available in three finishes, Matte Black, Matte Champagne, and Natural Brown, and includes a full range of accessories such as 8-metre MAP Tape, ceiling brackets for tape over 2m, and corner brackets for turning surfaces. Ideal for architectural spaces with limited wiring access or design-led compositions across ceilings and walls, Map provides a sophisticated system that adapts to both form and function.



PRODUCT SPECIFICATION

Light Source: Starting Point / Additional Point: 7.5W, 2700K–3000K, 918 Lumens
IP Code: 20

Dimming: Dimmable via mains phase dimming.

Dimensions: Starting / Additional Point:
 Light: Ø13cm
 Depth: 7cm

Starting / Additional Point Lens:
 Light: Ø13cm
 Depth: 8.65cm

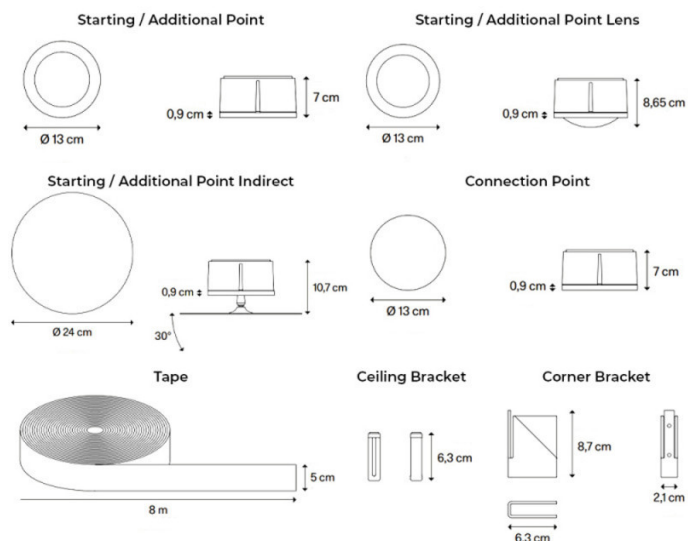
Starting Point / Additional Indirect:
 Shade: Ø24cm
 Depth: 10.7cm

Connection Point:
 Unit: Ø13cm
 Depth: 7cm

Tape:
 Width: 5cm
 Length: 800cm

Ceiling Bracket:
 Height: 6.3cm

Corner Bracket:
 Height: 8.7cm
 Width: 2.1cm



For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk