KEPLER PETITE

Arihiro Miyake

The Kepler collection is made of painted extruded aluminium, whose continuous line is obtained through a three-dimensional manufacturing process developed by Nemo. Designed on the basis of the mathematical principle of the Möbius strip. Diffuser in opaque technopolymer.



DOWNLIGHT 2700K

LAMPING

Source linear LED 55W Total power Emission diffused Switching dimmable Tension 120V Color temperature 2700K Luminous flux 1954lm Typ CRI 85 IP class 20

Dimensions \emptyset 19.7 x 7.9' H Materials aluminium + PC

Notes adjustable cable length 8.2' max, 3500K and 4000K

available on request, extra cable on request, integral driver

dual capability TRIAC-ELV and 0-10V

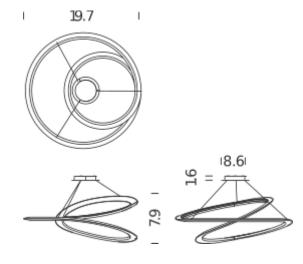
Net lamp weight 2,9 lbs

Codes Structure
KES LWW 54 white
KES LNN 54 black
KES LOW 54 gold

PACKAGE

Package 01 Dimension: 22.8" x 22.8" x 9.5" inches / Gross weight: 6.8

lbs



DOWNLIGHT 3000K

LAMPING

Source linear LED 55W Total power Emission diffused Switching dimmable Tension 120V Color temperature 3000K Luminous flux 1954lm Typ CRI 85 IP class 20

Dimensions \emptyset 19.7 x 7.9' H Materials aluminium + PC

Notes adjustable cable length 8.2' max, 3500K and 4000K

available on request, extra cable on request, integral driver

dual capability TRIAC-ELV and 0-10V

Net lamp weight 2.9 lbs

Codes Structure
KES LWW 52 white
KES LNN 52 black
KES LOW 52 gold

PACKAGE

Package 01 Dimension: 22.8 x 22.8' x 9.5" inches / Gross weight: 6.8

lbs

