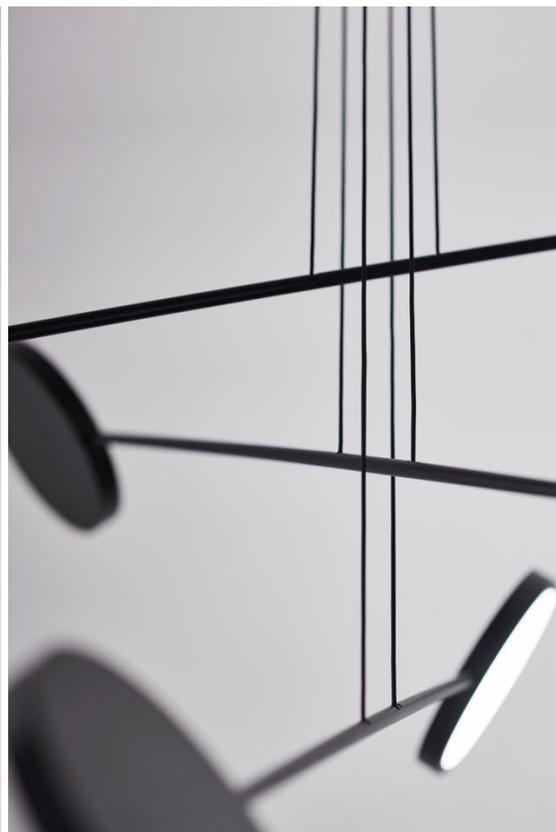


MOBI

SUSPENSION

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

Each "mobi" arm has 2 circular LED sources that are connected with a thin tube and balanced by 2 cables. Every LED cylinder is rotatable and makes it easy to control and direct the light wherever necessary. At the basis of the design of mobi are highly functional, dim to warm LED modules and optimal light diffusion through precisely calculated optical diffusers. Mobi can be used as a single or double installation to create a graphic and minimalistic character, but combined together they will transform into an eye-catching chandelier. Its simple and timeless shapes make mobi adaptable for all spaces.

Luminart[®]

WWW.LUMINARTLIGHTING.COM
Last updated: 8/12/20

MOBI

SUSPENSION

TYPE:

PROJECT NAME:

Mobi Bases (See next page for Arms)

mobi 1-arm base



black painted
white painted



T101H1DZL
T101H1DWL



D170 H42
(Ø6.69" x 1.65")

order 1 arm with this base

mobi 2-arm base



black painted
white painted



T101H2DZL
T101H2DWL



D240 H42
(Ø9.44" x 1.65")

order 2 arms with this base

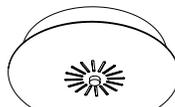
mobi 3-arm base



black painted
white painted



T101H3DZL
T101H3DWL



D240 H42
(Ø9.44" x 1.65")

order 3 arms with this base

ORDERING INFO

Model (Order Code)

Voltage

Dimming

Please note:

277V is only compatible with 0-10V dimming

120V

LTE (Leading/Trailing Edge Dim)

277V

010V (0-10V)



Installation note: Comes with a 4" backplate that mounts to a standard junction box

SPECIFICATION SHEET

MOBI

SUSPENSION

TYPE:

PROJECT NAME:

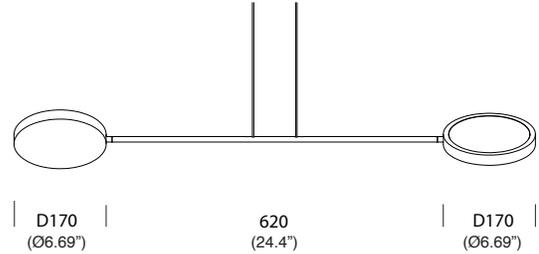
Mobi Arms (See previous page for Bases)

mobi arm S - 60cm

LED 2x10W | dim to warm 2850K-2200K | 

black painted
white painted

T101P1DZL
T101P1DWL



mobi arm M - 80cm

LED 2x10W | dim to warm 2850K-2200K | 

black painted
white painted

T101P2DZL
T101P2DWL

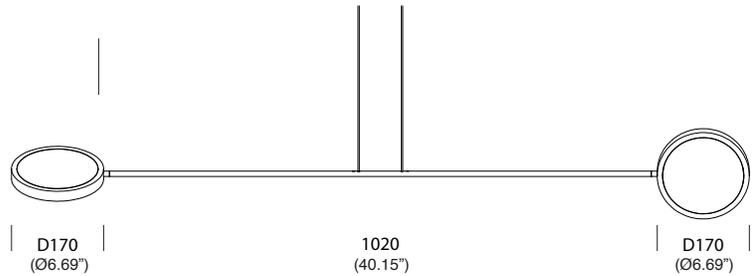


mobi arm L - 100cm

LED 2x10W | dim to warm 2850K-2200K | 

black painted
white painted

T101P3DZL
T101P3DWL



SPECIFICATION SHEET