



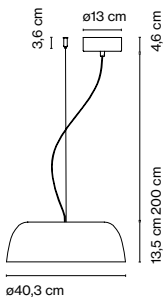
Djembé

Joan Gaspar

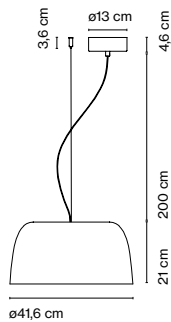
marset



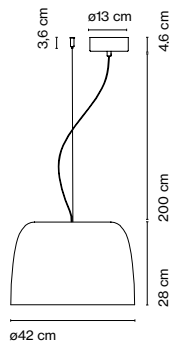
Djembé 42.13



Djembé 42.21



Djembé 42.28



Djembé 42

LED SMD 21,7W
700mA 2700K CRI90
42.13 Luminaire 845lm
42.21 Luminaire 955lm
42.28 Luminaire 925lm

Light source 2040lm*
(included)
*in all versions

Djembé 65

LED SMD 28,5W
700mA 2700K CRI90
65.23 Luminaire 1843lm
65.35 Luminaire 1845lm
65.45 Luminaire 1770lm

Light Source 3023lm*
(included)
*in all versions

Black electrical cord

Shade made of bi-injected rotary moulded polyethylene: stone texture on the outer part and smooth satin white on the inner part of the fixture. Diffuser in lacquered grey aluminium.

- White (RAL 1013)
- Grey (RAL 7022)
- Red (RAL 3011)
- Blue sky

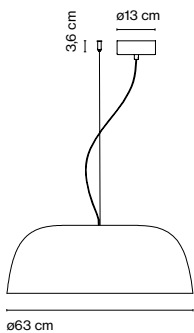


dimmable

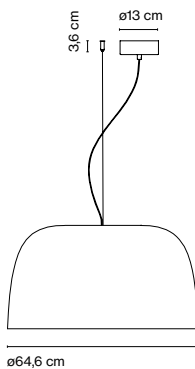
- [Download](#) Assembly instructions
- [Download](#) Energy label
- [Download](#) 2D
- [Download](#) 3D
- [Download](#) Photometric data

info@marset.com

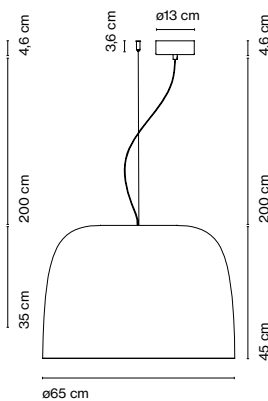
Djembé 65.23



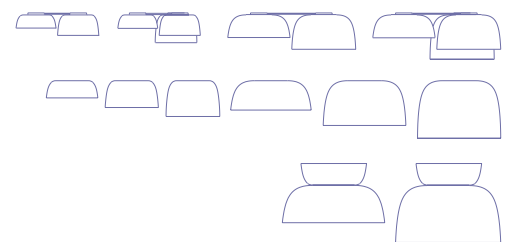
Djembé 65.35



Djembé 65.45



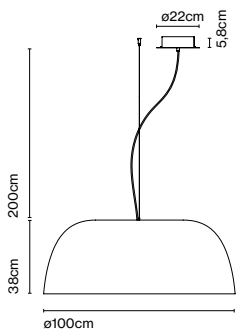
Collection



Its outside recalls the texture of a stone, giving off a perception of great weight, emphasized by its volume. In the spacious interior you'll find a smooth, white space perfect for the reflection of light.



Djembé 100.38



Djembé 100.38

LED SMD 35W 1050mA
2700K CRI 90
Light source 4290lm included

* 3000K available upon request

Black electrical cord

Shade made of bi-injected rotary moulded polyethylene: stone texture on the outer part and smooth satin white on the inner part of the fixture. Diffuser in lacquered grey aluminium.

- White (RAL 1013)
- Grey (RAL 7022)
- Red (RAL 3011)
- Blue sky

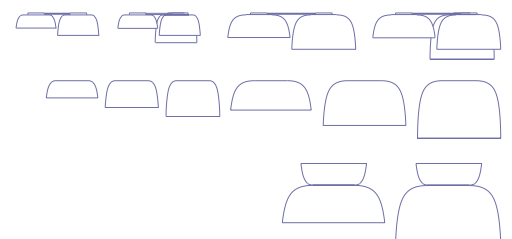


dimnable

- [Download](#) Assembly instructions
- [Download](#) Energy label
- [Download](#) 2D
- [Download](#) 3D
- [Download](#) Photometric data

info@marset.com

Collection



Its outside recalls the texture of a stone, giving off a perception of great weight, emphasized by its volume. In the spacious interior you'll find a smooth, white space perfect for the reflection of light.