

Djembé Joan Gaspar

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The Djembé collection is designed for repetition, creating musical compositions of light. A bell-shaped ceiling fixture with an exposed interior, Djembé is available in a numerous sizes and bright, airy colors that can be used individually or

combined to create a brilliant statement piece. The pendant version is notable for its intense visual impact, combining beauty and strength as it projects large amounts of indirect light.





Djembé 42.21

 Code
 Finish

 A681-380
 White (Ral 1013)

 A681-381
 ● Grey (Ral 7022)

 A681-382
 ● Red (Ral 3011)

 A681-383
 ■ Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dual dimming driver

Phase cut (ELV) or 0-10V Dimming

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin white on the inner part of the fixture)
Diffuser: Aluminum

Dry locations only

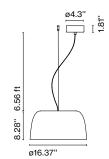
LED included





Electrical
Dual dimming
ELV: 90-135VAC 50-60Hz 19W
0-10V: 120-277VAC 50-60Hz 19W

Luminaire: 955lm CCT: 2700K CRI: 90



Djembé 42.28

Code Finish White (Ral 1013) A681-384 A681-385 Grey (Ral 7022) A681-386 Red (Ral 3011) A681-387 Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dual dimming driver

Phase cut (ELV) or 0-10V Dimming

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin whiteon the inner part of the fixture) Diffuser: Aluminum

Dry locations only

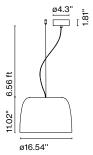
LED included





Electrical Dual dimming ELV: 90-135VAC 50-60Hz 19W 0-10V: 120-277VAC 50-60Hz 19W

Luminaire: 925lm CCT: 2700K CRI: 90



Djembé 65.23

Code Finish A681-388 White (Ral 1013) A681-389 Grey (Ral 7022) A681-390 Red (Ral 3011) A681-391 Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dual dimming driver Phase cut (ELV) or 0-10V

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin white on the inner part of the fixture) Diffuser: Aluminum

Dry locations only

LED included

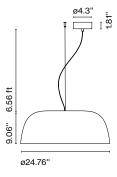




Electrical **Dual dimming**

ELV: 120VAC 50-60Hz 26W 0-10V: 120-277VAC 50-60Hz 26W

Luminaire: 1843lm CCT: 2700K CRI: 90



Djembé 65.35

Code Finish A681-392 White (Ral 1013) A681-393 Grey (Ral 7022) A681-394 Red (Ral 3011) A681-395 Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dual dimming driver Phase cut (ELV) or 0-10V

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin white on the inner part of the fixture) Diffuser: Aluminum

Dry locations only

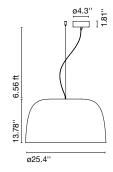
LED included





Flectrical **Dual dimming** ELV: 120VAC 50-60Hz 26W 0-10V: 120-277VAC 50-60Hz 26W

Luminaire: 1845lm CCT: 2700K CRI: 90



Djembé 65.45

Code Finish White (Ral 1013) A681-396 A681-397 Grey (Ral 7022) A681-398 Red (Ral 3011)

A681-399 Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dual dimming driver

Phase cut (ELV) or 0-10V Dimming

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin white on the inner part of the fixture) Diffuser: Aluminum

Dry locations only

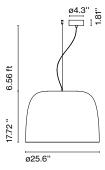
LED included





Electrical Dual dimming ELV: 120VAC 50-60Hz 26W 0-10V: 120-277VAC 50-60Hz 26W

Luminaire: 1770lm CCT: 2700K CRI: 90



Djembé 100.38

Code Finish A681-506 White (Ral 1013) A681-507 Grey (Ral 7022) A681-508 Red (Ral 3011) A681-509 Sky Blue (PANTONE 7542C)

Dimmable: Yes Integrated dimmer: No Dimming protocols: Dual dimming driver Phase cut (ELV) or 0-10V Dimming

Materials

Shade: Bi-injected rotary moulded polyethylene (stone texture on the outer part and smooth satin white on the inner part of the fixture) Diffuser: Aluminum

Dry locations only

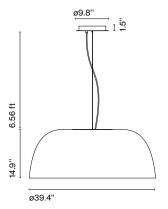
LED included





Electrical Dual dimming ELV: 120VAC 50-60Hz 42W 0-10V: 120-277VAC 50-60Hz 42W

Luminaire: 2519lm CCT: 2700K CRI: 90



▲ WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

marsetusa@marset.com www.marset.com

Photometric data file (LDT or IES) 2D, 3D, Photometric Data Assembly instructions

Collection

