



LED - Ginger

Joan Gaspar

marset

The combination of sheets of wood, paper and resins pressed together under high pressure achieves a laminate that appears almost entirely flat, which discreetly lights up spaces with indirect light. With the introduction of new metal

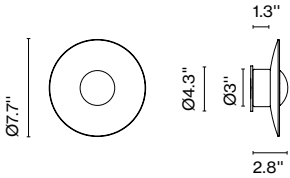
shades, in black, white, or brushed brass finish, the LED - Ginger offers the same warm, glare-free light to help emphasize your spaces. These metal shades offer a more refined option that is almost sculptural in its appearance.



LED - Ginger 20C

Code	Finish
A662-288	■ Oak-White
A662-289	■ Wenge-White
A662-290	■ Oak-Oak
A662-291	■ Wenge-Wenge
A662-292	■ Brushed brass-Brushed brass
A662-293	■ Black-White
A662-576-36-27K	■ Mauve (RAL 010 70 10)
A662-576-37-27K	■ Sand (RAL 050 85 10)
A662-576-38-27K	■ Stone Grey (RAL 000 65 00)

Electrical
Electrical Rating: 120-240VAC 50-60Hz 6W
Luminaire: 161lm
CCT: 2700K
CRI: 90



Dimmable: Not dimmable

Materials
Diffuser: Pressed wood or brushed aluminum
Dissipater: Aluminum
Canopy: Metal

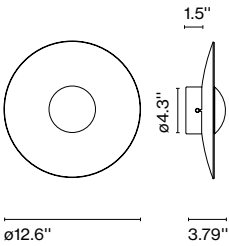
Dry locations only

LED included



LED - Ginger 32C

Code	Finish	Dimming	Electrical
A662-203	 Oak-White	ELV	ELV
A662-204	 Wenge-White	ELV	Electrical Rating: 100-120VAC 50-60Hz 14W
A662-205	 Oak-Oak	ELV	Luminaire: 350lm
A662-206	 Wenge-Wenge	ELV	CCT: 2700K
A662-294	 Brushed brass	ELV	CRI: 90
A662-295	 Black-White	ELV	
A662-577-36-27K	 Mauve (RAL 010 70 10)	ELV	
A662-577-37-27K	 Sand (RAL 050 85 10)	ELV	
A662-577-38-27K	 Stone Grey (RAL 000 65 00)	ELV	
A662-324	 Oak-White	0-10V	0-10V
A662-325	 Wenge-White	0-10V	Electrical Rating: 120-277VAC 50-60Hz 14W
A662-326	 Oak-Oak	0-10V	Luminaire: 350lm
A662-327	 Wenge-Wenge	0-10V	CCT: 2700K
A662-296	 Brushed brass	0-10V	CRI: 90
A662-297	 Black-White	0-10V	
A662-578-36-27K	 Mauve (RAL 010 70 10)	0-10V	
A662-578-37-27K	 Sand (RAL 050 85 10)	0-10V	
A662-578-38-27K	 Stone Grey (RAL 000 65 00)	0-10V	



Dimmable: Yes
Integrated dimmer: No
Dimming protocols: Phase cut (ELV), 0-10V

Materials
Diffuser: Pressed wood or brushed aluminum
Dissipater: Aluminum
Canopy: Metal

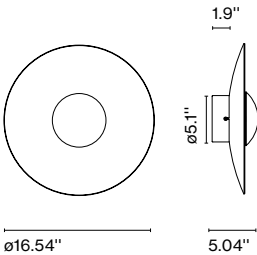
Dry locations only

LED included



LED - Ginger 42C

Code	Finish	Electrical
A662-328	 Oak-White	Dual dimming
A662-329	 Wenge-White	ELV: 90-135VAC 50-60Hz 21W
A662-330	 Oak-Oak	0-10V: 120-277VAC 50-60Hz 21W
A662-331	 Wenge-Wenge	
A662-448	 Brushed brass	Luminaire: 698lm
A662-449	 Black-White	CCT: 2700K
A662-580-36-27K	 Mauve (RAL 010 70 10)	CRI: 90
A662-580-37-27K	 Sand (RAL 050 85 10)	
A662-580-38-27K	 Stone Grey (RAL 000 65 00)	



Dimmable: Yes
Integrated dimmer: No
Dimming protocols: Dual dimming driver
Dual ELV +0-10V Dimming

Materials
Diffuser: Pressed wood or brushed aluminum
Dissipater: Aluminum
Canopy: Metal

Dry locations only

LED included

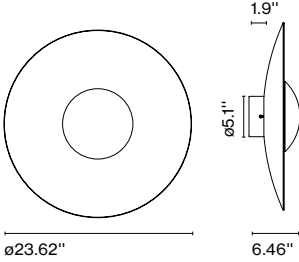


LED - Ginger 60C

Code	Finish
A662-332	 Oak-White
A662-333	 Wenge-White
A662-334	 Oak-Oak
A662-335	 Wenge-Wenge
A662-450	 Brushed brass
A662-451	 Black-White
A662-581-36-27K	 Mauve (RAL 010 70 10)
A662-581-37-27K	 Sand (RAL 050 85 10)
A662-581-38-27K	 Stone Grey (RAL 000 65 00)

Electrical
Dual dimming
ELV: 120VAC 50-60Hz 28W
0-10V: 120-277VAC 50-60Hz 28W

Luminaire: 1165lm
CCT: 2700K
CRI: 90



Dimmable: Yes
Integrated dimmer: No
Dimming protocols: Dual dimming driver
Dual ELV +0-10V Dimming

Materials
Diffuser: Pressed wood or brushed aluminum
Dissipater: Aluminum
Canopy: Metal

Dry locations only

LED included



Ginger Cluster Installations

Use the codes below to install numerous Ginger fixtures to a single junction box. Each accessory must be combined with the requisite shades.

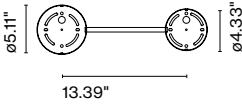
To create clusters in these sizes, combine these accessories with the fixture codes starting on page 3 of this data sheet.

Accessory C2 LED-Ginger 32/42

Code
A662-215

Finish
● Black (RAL 9005)

Materials
Structure: Painted iron

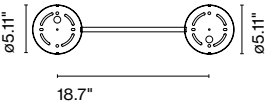


Accessory C2 LED-Ginger 42/60

Code
A662-273

Finish
● Black (RAL 9005)

Materials
Structure: Painted iron

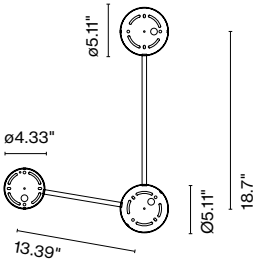


Accessory C3 LED-Ginger 32/42/60

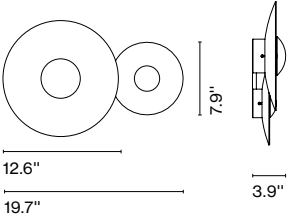
Code
A662-216

Finish
● Black (RAL 9005)

Materials
Structure: Painted iron



Accessory C2 20/32

Code	Finish	Electrical	
Structure		ELV: 120VAC 50-60Hz 20W	
A662-518	● Black	0-10V: 120-277VAC 50-60Hz 20W	
Shades 20			
A662-519	● Oak-White		
A662-520	● Wenge-White		
A662-521	● Oak-Oak		
A662-522	● Wenge-Wenge		
A662-523	● Brushed brass		
A662-524	● Black and white		
A662-582-36-27K	● Mauve (RAL 010 70 10)		
A662-582-37-27K	● Sand (RAL 050 85 10)		
A662-582-38-27K	● Stone Grey (RAL 000 65 00)		
Shades 32			
A662-525	● Oak-White		
A662-526	● Wenge-White		
A662-527	● Oak-Oak		
A662-528	● Wenge-Wenge		
A662-529	● Brushed brass		
A662-530	● Black-White		
A662-583-36-27K	● Mauve (RAL 010 70 10)		
A662-583-37-27K	● Sand (RAL 050 85 10)		
A662-583-38-27K	● Stone Grey (RAL 000 65 00)		
Dimmable: Yes			
Integrated dimmer: No			
Dimming protocols: Dual dimming driver			
Dual ELV +0-10V Dimming			
Materials			
Canopy: Metal			
Dry locations only			
LED included			
ADA US Dimmable			

Accessory C3 20/32/42

Code	Finish	Electrical
Structure		ELV: 120VAC 50-60Hz 30W
A662-539	● Black	0-10V: 120-277VAC 50-60Hz 30w

Shades 20	
A662-519	● Oak-White
A662-520	● Wenge-White
A662-521	● Oak-Oak
A662-522	● Wenge-Wenge
A662-523	● Brushed brass
A662-524	● Black and white
A662-582-36-27K	● Mauve (RAL 010 70 10)
A662-582-37-27K	● Sand (RAL 050 85 10)
A662-582-38-27K	● Stone Grey (RAL 000 65 00)

Shades 32	
A662-525	● Oak-White
A662-526	● Wenge-White
A662-527	● Oak-Oak
A662-528	● Wenge-Wenge
A662-529	● Brushed brass
A662-530	● Black-White
A662-583-36-27K	● Mauve (RAL 010 70 10)
A662-583-37-27K	● Sand (RAL 050 85 10)
A662-583-38-27K	● Stone Grey (RAL 000 65 00)

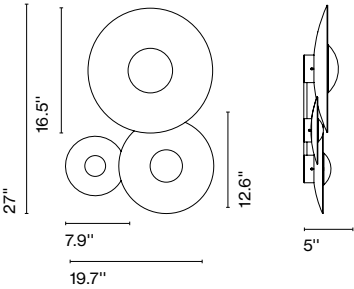
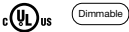
Shades 42	
A662-532	● Oak-White
A662-533	● Wenge-White
A662-534	● Oak-Oak
A662-535	● Wenge-Wenge
A662-536	● Brushed brass
A662-537	● Black-White
A662-584-36-27K	● Mauve (RAL 010 70 10)
A662-584-37-27K	● Sand (RAL 050 85 10)
A662-584-38-27K	● Stone Grey (RAL 000 65 00)

Dimmable: Yes
Integrated dimmer: No
Dimming protocols: Dual dimming driver
Dual ELV +0-10V Dimming

Materials
Canopy: Metal

Dry locations only

LED included



⚠ 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

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marsetusa@marset.com
www.marset.com

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

Collection

