



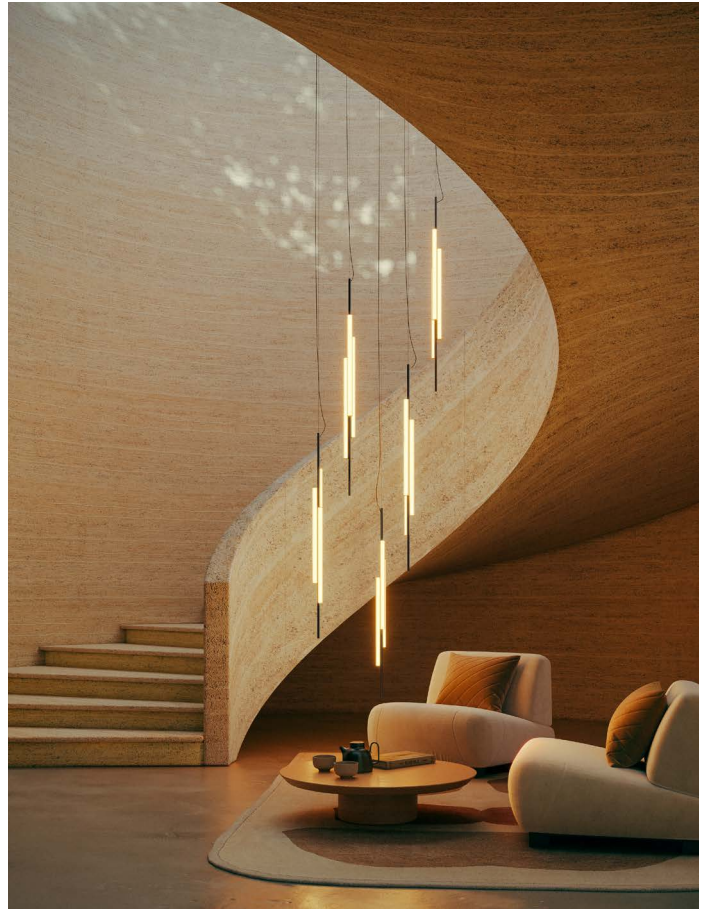
Ambrosia

Ciszak Dalmas

marset

Ambrosia is essentially a line of light that can be converted into a modular system, capable of extending the illumination it offers to adapt to any space. The new Ambrosia allows you to create vertical lighting compositions, combining

different sizes in repetition to illuminate large spaces. Its slender design sets the perfect scene in any room. A totally new perspective for this flexible lighting system, which achieves maximum light expression with a minimalist structure.



Ambrosia V 130

Code	Finish	Electrical Rating	Luminaire	CCT	CRI
A704-160-15-22K	● Matt Gold	24Vdc 28.8W	3009lm	2200K	CRI90
A704-160-15-27K	● Matt Gold	24Vdc 28.8W	3021lm	2700K	CRI90
A704-160-15-30K	● Matt Gold	24Vdc 28.8W	3078lm	3000K	CRI90
A704-160-16-22K	● Black	24Vdc 28.8W	3009lm	2200K	CRI90
A704-160-16-27K	● Black	24Vdc 28.8W	3021lm	2700K	CRI90
A704-160-16-30K	● Black	24Vdc 28.8W	3078lm	3000K	CRI90

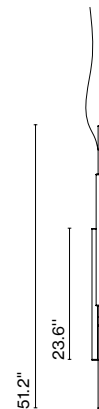
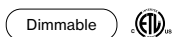
Dimmable: Based on specified driver
 Integrated dimmer: No
 Dimming protocols: Based on specified driver

Materials
 Structure: Aluminum
 Diffuser: Methacrylate

Suitable for Damp Locations

LED included

Electrical wire lenght: 8.2 ft
 Steel wire lenght: 6.6 ft



Ambrosia V 175

Code	Finish	Electrical Rating	Luminaire	CCT	CRI
A704-161-15-22K	● Matt Gold	24Vdc 43.2W	4476lm	2200K	CRI90
A704-161-15-27K	● Matt Gold	24Vdc 43.2W	4491lm	2700K	CRI90
A704-161-15-30K	● Matt Gold	24Vdc 43.2W	4575lm	3000K	CRI90
A704-161-16-22K	● Black	24Vdc 43.2W	4476lm	2200K	CRI90
A704-161-16-27K	● Black	24Vdc 43.2W	4491lm	2700K	CRI90
A704-161-16-30K	● Black	24Vdc 43.2W	4575lm	3000K	CRI90

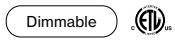
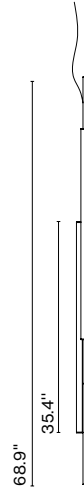
Dimmable: Based on specified driver
 Integrated dimmer: No
 Dimming protocols: Based on specified driver

Materials
 Structure: Aluminum
 Diffuser: Methacrylate

Suitable for Damp locations

LED included

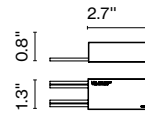
Electrical wire length: 8.2 ft
 Steel wire length: 6.6 ft



Accessories

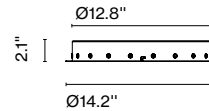
Remote LED Driver (ELV)

Code
A968-333
Description: LTF JBOX Remote driver 120VAC 24V 60W ELV DIM
Input: 120VAC 50/60Hz
Output: CV 24V DC 60W max.
Dimming Protocols: ELV
Suitable for wet locations



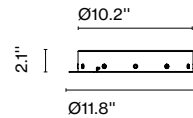
Circular Cluster 180W 24V ELV/0-10V

Code Finish
A666-260-39 ● Black
Description: Canopy for cluster Circ. 5Out 24V 180W ELV/TRIAC/0-10V UL
Input: 120-277VAC 50/60Hz
Output: CV 24V DC 180W max.
Dimming Protocols: ELV / TRIAC / 0-10V
Suitable for damp locations



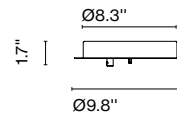
Circular Cluster 90W 24V ELV/0-10V

Code Finish
A666-259-39 ● Black
Description: Canopy for cluster Circ. 3Out 24V 90W ELV/TRIAC/0-10V UL
Input: 120-277VAC 50/60Hz
Output: CV 24V DC 90W max.
Dimming Protocols: ELV / TRIAC / 0-10V
Suitable for wet locations



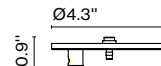
Circular Canopy 60W 24V ELV/0-10V

Code Finish
A666-257-15 ● Matt Gold
A666-257-16 ● Black
Description: Canopy Circ. 1 Hanging support + 1 Output 24V 60W ELV / TRIAC / 0-10V UL
Input: 120-277VAC 50/60Hz
Output: CV 24V DC 60W max.
Dimming Protocols: ELV / TRIAC / 0-10V
Suitable for wet locations



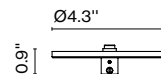
Outlet Box Cover Plate with hanging support

Code Finish
A666-258-39 ● Black
Description: JBOX COVER Black 1 hanging support + 1Output NO driver UL



Outlet Box Cover Plate

Code Finish
A666-219-15 ● Matt Gold
A666-219-16 ● Black



Steel cable suspension kit

Code Finish
A704-166-15 ● Matt Gold
A704-166-16 ● Black



⚠ 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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www.marset.com

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

Collection

