



Ambrosia Pro

Ciszak Dalmas

marset

This collection has been extended with a version designed specifically for workspaces that require more controlled lighting. It includes a cell structure with independent lenses that project more directional lighting.

It is available in a horizontal suspension version in three finishes – matt gold, aluminium and black – with a structure in black only.



Ambrosia Pro 120

Code	Finish	Electrical Rating	Luminaire	CCT	CRI
A704-225-1516-30K	● Matt Gold	1050mA 36.6W	3201lm	3000K	CRI90
A704-225-1516-40K	● Matt Gold	1050mA 36.6W	3386lm	4000K	CRI90
A704-225-1716-30K	● Aluminium	1050mA 36.6W	3201lm	3000K	CRI90
A704-225-1716-40K	● Aluminium	1050mA 36.6W	3386lm	4000K	CRI90
A704-225-1616-30K	● Black	1050mA 36.6W	3201lm	3000K	CRI90
A704-225-1616-40K	● Black	1050mA 36.6W	3386lm	4000K	CRI90

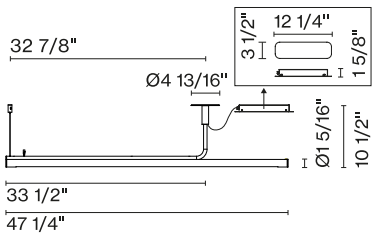
Dimmable: Yes
Integrated dimmer: No
Dimming protocols: 0-10V

Materials
Structure: Black anodized aluminium
LED tube: Anodized aluminium
Canopy: Aluminium / Steel

Suitable for Damp Locations

Product Notes: Canopy and power supply included.
The height can be increased by means of the 16" or 24" poles (max. 3 units).
They can be combined.
LED included. Beam angle: 60°.

Wire installation: Hardwired



Ambrosia Pro 180

Code	Finish	Electrical Rating	Luminaire	CCT	CRI
A704-227-1516-30K	● Matt Gold	1050mA 55W	5177lm	3000K	CRI90
A704-227-1516-40K	● Matt Gold	1050mA 55W	5476lm	4000K	CRI90
A704-227-1716-30K	● Matt Gold	1050mA 55W	5177lm	3000K	CRI90
A704-227-1716-40K	● Black	1050mA 55W	5476lm	4000K	CRI90
A704-227-1616-30K	● Aluminium	1050mA 55W	5177lm	3000K	CRI90
A704-227-1616-40K	● Aluminium	1050mA 55W	5476lm	4000K	CRI90

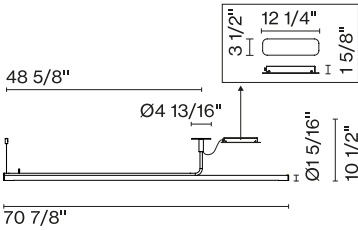
Dimmable: Yes
Integrated dimmer: No
Dimming protocols: 0-10V

Materials
Structure: Black anodized aluminium
LED tube: Anodized aluminium
Canopy: Aluminium / Steel

Suitable for Damp Locations

Product Notes: Canopy and power supply included.
The height can be increased by means of the 16" or 24" poles (max. 3 units).
They can be combined.
LED included. Opening degrees: 60°.

Wire installation: Hardwired



Accessories guide

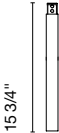
The Ambrosia offers extension poles to increase the fixture drop. If chosen, the items below should be selected at time of specification.

The Ambrosia 120 and 180 have a rigid stem on one end, so can accommodate a maximum of three height extension poles of either size. Default drop length for all Ambrosia fixtures, without extension poles, is 10 1/2 inches.

Height extension pole 16

Code	Finish
A704-005-16	● Black

Materials
Structure: Metal



Height extension pole 24

Code	Finish
A704-006-16	● Black

Materials
Structure: Metal



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