

Fragile

Jaume Ramírez

marset

The Fragile lamp is a mix of geometric shapes. A cone and a sphere are arranged to hold a cylinder that emits ambient light from below. In its form, we find remnants of the past; in the material, we find emotion. The glass not only reveals the light source; it also speaks of purity, lightness and how this design blends in with its surroundings. Its structure seems to stand effortlessly, a very serious feat in which everything is in plain sight. The cylinder shades its warm, diffused and gradual light.





Fragile A1

Code	Finish	CCT	Dimming
Structure			
A724-117-17-22K	Aluminium	2200K	ELV/Triac
A724-117-17-27K	Aluminium	2700K	ELV/Triac
A724-117-39-22K	Black (RAL 9005)	2200K	ELV/Triac
A724-117-39-27K	Black (RAL 9005)	2700K	ELV/Triac
A724-117-35-22K	White (RAL 9010)	2200K	ELV/Triac
A724-117-35-27K	White (RAL 9010)	2700K	ELV/Triac
A724-119-17-22K	Aluminium	2200K	0-10V
A724-119-17-27K	Aluminium	2700K	0-10V
A724-119-39-22K	Black (RAL 9005)	2200K	0-10V
A724-119-39-27K	Black (RAL 9005)	2700K	0-10V
A724-119-35-22K	White (RAL 9010)	2200K	0-10V
A724-119-35-27K	White (RAL 9010)	2700K	0-10V
Shade			
Cone			
A724-040-50	Transparent		
Sphere			
A724-041-50	Transparent		

Materials
Diffuser: Blown glass
Base: Aluminium

Dimmable: Yes
Integrated dimmer: No
Dimming protocols: ELV/Triac (Min. 3%)
0-10V (Min. 0.1%)

Product details
Wire installation: Hardwired

LED included

Electrical
CCT: 2200K
Electrical Rating: 120VAC 60Hz 4.3W
Light source: 300lm
CRI: 80

CCT: 2700K
Electrical Rating: 120VAC 60Hz 4.3W
Light source: 340lm
CRI: 90

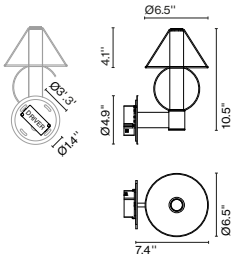
Dimmmable **Dry locations only**

Fragile A1 compositions

Structure
A724-117-XX-XXK 1 unit
A724-119-XX-XXK

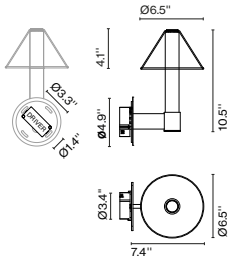
Cone shade
A724-040-XX 1 unit

Sphere shade
A724-041-XX 1 unit



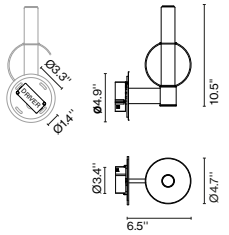
Structure
A724-117-XX-XXK 1 unit
A724-119-XX-XXK

Cone shade
A724-040-XX 1 unit



Structure
A724-117-XX-XXK 1 unit
A724-119-XX-XXK

Sphere shade
A724-041-XX 1 unit



Fragile A2

Code	Finish	CCT	Dimming
Structure			
A724-113-17-22K	Aluminium	2200K	ELV/Triac
A724-113-17-27K	Aluminium	2700K	ELV/Triac
A724-113-39-22K	Black (RAL 9005)	2200K	ELV/Triac
A724-113-39-27K	Black (RAL 9005)	2700K	ELV/Triac
A724-113-35-22K	White (RAL 9010)	2200K	ELV/Triac
A724-113-35-27K	White (RAL 9010)	2700K	ELV/Triac
A724-120-17-22K	Aluminium	2200K	0-10V
A724-120-17-27K	Aluminium	2700K	0-10V
A724-120-39-22K	Black (RAL 9005)	2200K	0-10V
A724-120-39-27K	Black (RAL 9005)	2700K	0-10V
A724-120-35-22K	White (RAL 9010)	2200K	0-10V
A724-120-35-27K	White (RAL 9010)	2700K	0-10V
Shade			
Cone			
A724-040-50	Transparent		
Sphere			
A724-041-50	Transparent		

Materials
Diffuser: Blown glass
Base: Aluminium

Dimmable: Yes
Integrated dimmer: No
Dimming protocols: ELV/Triac (Min. 3%)
0-10V (Min. 0.1%)

Product details
Wire installation: Hardwired

LED included

Electrical
CCT: 2200K
Electrical Rating: 120VAC 60Hz 8.5W
Light source: 300lm
CRI: 80

CCT: 2700K
Electrical Rating: 120VAC 60Hz 8.5W
Light source: 340lm
CRI: 90

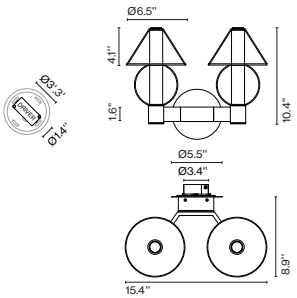
Dimmmable **Dry locations only**

Fragile A2 compositions

Structure
A724-113-XX-XXK 1 unit
A724-120-XX-XXK

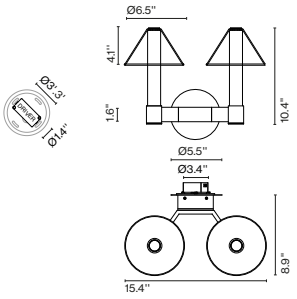
Cone shade
A724-040-XX 2 units

Sphere shade
A724-041-XX 2 units



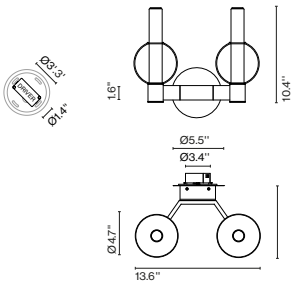
Structure
A724-113-XX-XXK 1 unit
A724-120-XX-XXK

Cone shade
A724-040-XX 2 units



Structure
A724-113-XX-XXK 1 unit
A724-120-XX-XXK

Sphere shade
A724-041-XX 2 units



⚠ **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

Collection

info@marset.com
www.marset.com

Download

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

