

Dipping light Jordi Canudas

marset

On it is mesmerizing: its different shades of paint filter the light creating a magical ambience. Off it transforms into a multi-coloured glass sphere, with a strong aesthetic impact. The paint acts as a shade, colouring the light and giving it texture. The pendant version of the Dipping Light sheds all unnecessary elements and retains only what is essential: colour takes centre stage. It is available in three different diameters: 5, 8, 12 and 15,7 inches.





Dipping light 13

Code	Finish	Dimming	Electrical	ON/OFF	0-10V
A691-360	White	on/off	on/off	ø4,3"	ø4,3"
A691-361	Blue	on/off	Electrical Rating: 90 - 264VAC 50-60Hz 6W	* : -	₩
A691-362	Green	on/off	Luminaire: 203lm	ĬĬ	- † T
A691-363	Amber	on/off	CCT: 2700K		
A691-364	Pink	on/off	CRI: 90	#	≠
A691-396	White	0-10V	0-10V	6.7ft	6.7ft
A691-397	Blue	0-10V	Electrical Rating: 110 - 127VAC 50-60Hz 6W	1 1	_
A691-398	Green	0-10V	Luminaire: 203lm		isi 📥
A691-399	Amber	0-10V	CCT: 2700K	8	8 🗀
A691-410	Pink	0-10V	CRI: 90	ø5.3"	ø5.3"

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

Materials Diffuser: Brilliant white blown glass globe with layered Cover: Polycarbonate Canopy: Metal

Dry locations only

LED included





Dipping light 13 - 24V

Code Dimming Electrical Finish White Electrical Rating: 24Vdc 6W A691-250 24V A691-251 Blue 24V Luminaire: 203lm A691-252 Green 24V CCT: 2700K A691-253 Amber 24V CRI: 90 A691-254 Pink 24V

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Dependent on purchased power

Materials

Diffuser: Brilliant white blown glass globe with layered

paint

Cover: Polycarbonate

Dry locations only

LED included





Dipping light 20

Code Finish Dimming Electrical A691-366 White on/off on/off A691-367 Electrical Rating: 90 - 264VAC 50-60Hz 6W Blue on/off A691-368 Luminaire: 231lm Green on/off CCT: 2700K A691-369 Amber on/off CRI: 90 A691-370 Pink on/off White A691-412 0-10V 0-10V A691-413 Blue 0-10V Electrical Rating: 110 - 127VAC 50-60Hz 6W A691-414 Green 0-10V Luminaire: 231lm A691-415 Amber 0-10V CCT: 2700K A691-416 Pink 0-10V CRI: 90

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

Diffuser: Brilliant white blown glass globe with layered

paint

Cover: Polycarbonate Canopy: Metal

Dry locations only

LED included





Dipping light 20 - 24V

Code Finish Dimming Electrical A691-270 White 24V Electrical Rating: 24Vdc 5W A691-271 Blue 24V Luminaire: 231lm A691-272 24V CCT: 2700K Green CRI: 90 A691-273 Amber 24V A691-274 Pink 24V

Dimmable: Yes

Integrated dimmer: No

Dimming protocols: Dependent on purchased power supply.

Materials

Diffuser: Brilliant white blown glass globe with layered

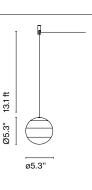
Cover: Polycarbonate

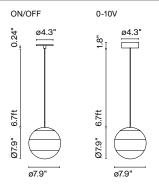
Dry locations only

LED included











ø7.9"

Dipping light 30

Code	Finish	Dimming	Electrical
A691-372	White	ELV	ELV
A691-373	Blue	ELV	Electrical Rating: 100-120VAC 50-60Hz 14W
A691-374	Green	ELV	Luminaire: 379lm
A691-375	Amber	ELV	CCT: 2700K
A691-376	Pink	ELV	CRI: 90
A691-418	White	0-10V	0-10V
A691-419	Blue	0-10V	Electrical Rating: 110 - 127VAC 50-60Hz 14W
A691-420	Green	0-10V	Luminaire: 379lm
A691-421	Amber	0-10V	CCT: 2700K
A691-422	Pink	0-10V	CRI: 90

Dimmable: Yes Integrated dimmer: No

Dimming protocols: Phase cut 0-10V, ELV

Materials
Diffuser: Brilliant white blown glass globe with layered

paint

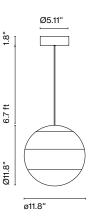
Cover: Polycarbonate Canopy: Metal

LED included

Dry locations only







ø11.8"

Dipping light 30 - 24V

Code	Finish	Dimming	Electrical
A691-290	White	24V	Electrical Rating: 24Vdc 11.5W
A691-291	Blue	24V	Luminaire: 379lm
A691-292	Green	24V	CCT: 2700K
A691-293	Amber	24V	CRI: 90
A691-294	Pink	24V	

Dimmable: Yes Integrated dimmer: No Dimming protocols: Dependent on purchased power supply.

Materials

Diffuser: Brilliant white blown glass globe with layered

paint
Cover: Polycarbonate

Dry locations only

LED included







Dipping light 40

Dimming Code Electrical Finish A691-550-30-27K Amber ELV ELV Electrical Rating: 120VAC 60Hz 27.5W Luminaire: 3280lm A691-550-35-27K Off-White ELV A691-550-44-27K Pink ELV CCT: 2700K A691-550-45-27K Green ELV A691-550-48-27K Blue ELV CRI: 90 A691-551-30-27K Amber ELV + 0-10V ELV + 0-10V Electrical Rating: 120VAC 60Hz 27.5W A691-551-35-27K Off-White ELV + 0-10V A691-551-44-27K Pink ELV + 0-10V Luminaire: 3280 A691-551-45-27K Green ELV + 0-10V CCT: 2700K ELV + 0-10V A691-551-48-27K Blue CRI: 90

Dimmable: Yes Integrated dimmer: No

Dimming protocols: ELV, Dual ELV + 0-10V dimming

Materials Diffuser: Brilliant white blown glass globe with layered paint Cover: Polycarbonate

Canopy: Metal LED included

Dry locations only





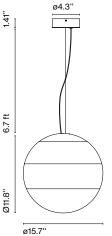
▲ WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Watch the video marsetusa@marset.com

www.marset.com

Photometric data file (LDT or IES) **Download**

2D, 3D, Photometric Data Assembly instructions



Collection









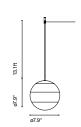
Dipping Light Jordi Canudas



Dipping Light 13 - 24V

Dipping Light 30 - 24V

Dipping Light 20 - 24V



Dipping Light 13 - 24V

Light source:

LED SMD 24Vdc 5,2W 2700K CRI90 495lm Luminaire: (Power supply not included) 203lm

Dipping Light 20 - 24V

Light source:

LED SMD 24Vdc 5,2W 2700K CRI90 495lm Luminaire: (Power supply not included) 231lm

Dipping Light 30 - 24V

Light source:

LED SMD 24Vdc 9,9W 2700K CRI90 1024lm Luminaire: (Power supply not included) 379lm

LED included

Black electrical cord

Use with Cluster

Hand-blown glass lamp in glossy white with different layers of paint. A polycarbonate cover at the top rounds out the spherical shape.

White

Blue

Green

Ambar

Pink



Dry locations only

Download Assembly Instructions

Download Photometric Data

Download 2D Download 3D

▲ 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

Watch video info@marset.com www.marset.com











The new suspension Dipping Light gets rid of everything to keep only the essential, with colour taking centre stage. When using several lamps to make a composition, the visual effect is mesmerising. This new version comes in three sizes, with 13.5, 20 and 30 cm diameters.

Cluster Accessory marset

For mounted canopy installation

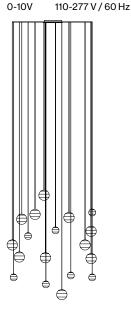
Take into account the total power in watts, the power of the driver, and the wire entry points of the canopy. The total wattage of the selected lamps elements cannot exceed the max wattage of the canopy's driver. Therefore, you must choose your canopy/driver by the power required. Finally, the number of lamps installed in a single canopy cannot exceed the number of wire entry points of that canopy.

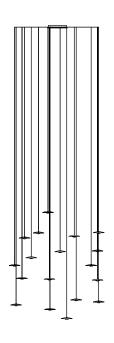
Canopy 20W/ Circular Canopy 50W/ Circular



Power Dipping light 13 - 24V 5,2W Dipping light 20 - 24V 5,2W Dipping light 30 -24V 9,9W Ginger 20 - 24V 5,2W Wire entry points

Wire entry points Canopy 20W/ Circular Canopy 50W/ Circular Canopy 50W/ Rectangular Canopy 50W/ Circular 9 Canopy 100W/ Circular 19





Dry locations only

Black electrical cord

This system makes it possible to connect several suspension lamps into a single point of light, offering the absolute freedom to build with light. The Cluster accessory helps to illuminate large spaces or create compositions with the Dipping Light collection or the Ginger 20 model.