LODES

Random,
Design by Chia–Ying Lee

Model Random

A lightweight, blown glass suspension lamp, Random is made up of three round diffusers of different sizes which form one simple, eye-catching whole. Each diffuser has an LED light source which emits a soft white light. When grouped together on a cluster, Random light fixtures form a poetic composition like soap bubbles, enhanced by the contemporary finishes which add a touch of character and originality.

Random	Light source	Structure: Metal		Diffuser: Blown glass		Code 2700 K	Code 3000 K
	LED		Chrome		Clear	16410 0020U	16410 0035U
	2700 K		Chrome		Frosted White	16410 1320U	16410 1335U
	4 W		Chrome		Chrome	16410 4020U	16410 4035U
	450 lm		Chrome		Glossy Smoke	16410 4320U	16410 4335U
	350 mA		Chrome		Gold	16410 5020U	16410 5035U
	CRI 90		Chrome		Rose Gold	16410 5520U	16410 5535U
	MacAdam 3–Step		Chrome		Glossy Bronze	16410 4620U	16410 4635U
	(or)						
	LED						
	3000 K						
	4 W						
	480 lm						
	350 mA						
	CRI 90						
	MacAdam 3–Step						

Max 300 cm
Max 118.11"

46 cm 18.11" 50 cm 19.68" 57 cm 22.44" 79.5 cm 31.3"

29 cm 11.41"

Ø 18 cm Ø 7.08" Ø 12 cm Ø 4.72" Ø 14 cm Ø 5.51"

LED and driver included

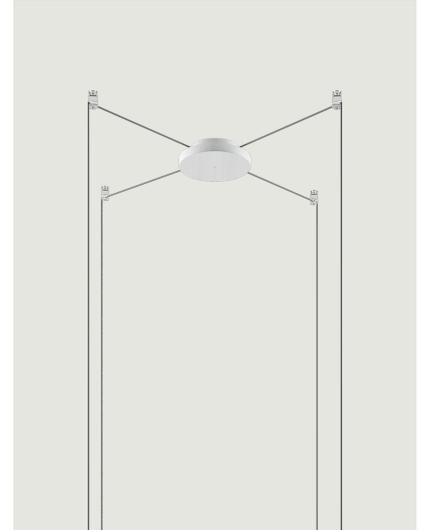(Net weight: 2.20 lbs) (Parcels: 2)

(ETL Intertek) (IP20) (Energy Saving) (Dim Triac)

Cluster suspension lamps must be installed on a *canopy*: find out more on lodes.com/en/canopies
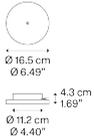
LODES

Radial System
Model Up to 4 Lights Radial

Lodes's radial system is an innovative structure which allows to manage different individual suspension cables separately starting from one canopy. This system is, therefore, useful for building multiple ceiling or wall compositions with an unusual shape or to increase the potential of a single wall or ceiling light point. It also allows to efficiently and elegantly illuminate irregular ceilings or with beams.

Up to 4 Lights Radial	Structure: Metal		Code
Ø 16.5 cm Ø 6.49"	○	Matte White – 9010	R10L04 1000U
4.3 cm 1.69" Ø 11.2 cm Ø 4.40"	●	Matte Black – 9005	R10L04 2000U

(Net weight: 0.77 lbs) (Parcels: 1)
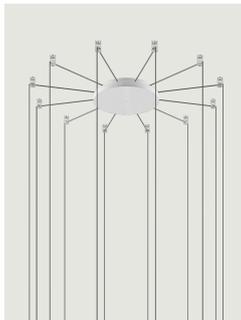
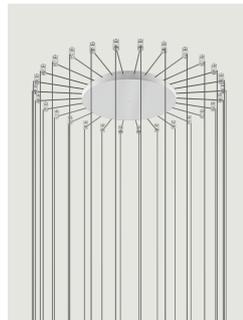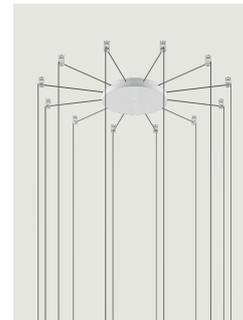(ETL Intertek) (IP20)

Options of Radial System

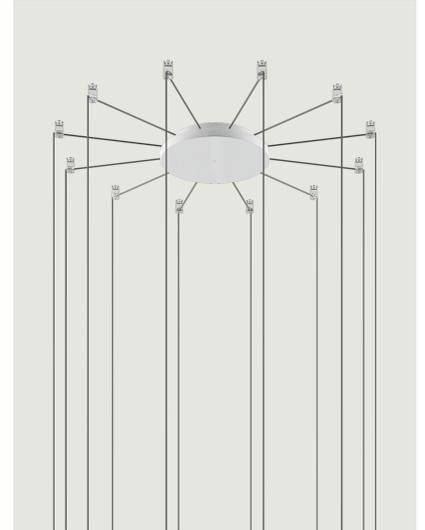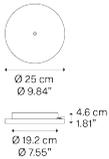| Up to 12 Lights Radial	Up to 28 Lights Radial	Up to 4 Lights Radial - Low voltage	Up to 12 Lights Radial - Low Voltage

LODES

Radial System
Model Up to 12 Lights Radial

Lodes's radial system is an innovative structure which allows to manage different individual suspension cables separately starting from one canopy. This system is, therefore, useful for building multiple ceiling or wall compositions with an unusual shape or to increase the potential of a single wall or ceiling light point. It also allows to efficiently and elegantly illuminate irregular ceilings or with beams.

Up to 12 Lights Radial		Structure: Metal	Code
Ø 25 cm / Ø 9.84"		Matte White – 9010	R10L12 1000U
4.6 cm / 1.81" Ø 19.2 cm / Ø 7.55"		Matte Black – 9005	R10L12 2000U

Net weight: 2.31 lbs   Parcels: 1   ETL Intertek   IP20
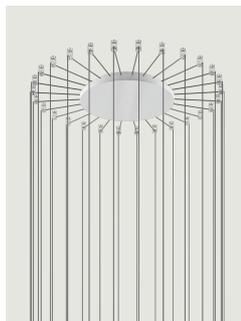
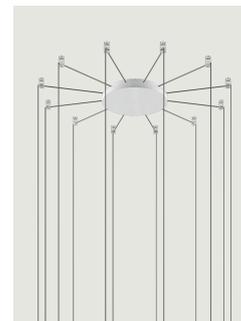---

Options of Radial System

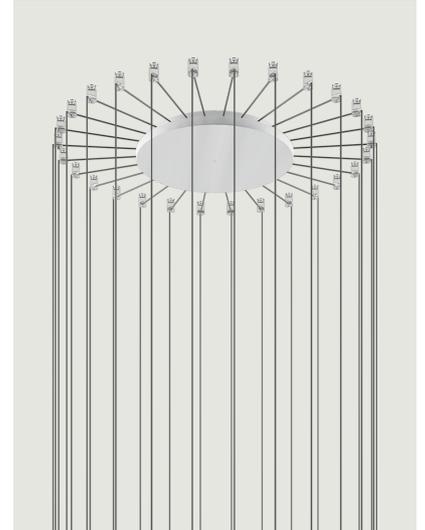| Up to 4 Lights Radial | Up to 28 Lights Radial | Up to 4 Lights Radial - Low voltage | Up to 12 Lights Radial - Low Voltage |

LODES

Radial System
Model Up to 28 Lights Radial

Lodes's radial system is an innovative structure which allows to manage different individual suspension cables separately starting from one canopy. This system is, therefore, useful for building multiple ceiling or wall compositions with an unusual shape or to increase the potential of a single wall or ceiling light point. It also allows to efficiently and elegantly illuminate irregular ceilings or with beams.

Up to 28 Lights Radial	Structure: Metal	Code
	Matte White – 9010	R10L28 1000U
	Matte Black – 9005	R10L28 2000U

Ø 36 cm
Ø 14.17"

4.6 cm
1.81"

Ø 30 cm
Ø 11.81"

(Net weight: 7.39 lbs) (Parcels: 1)

(ETL Intertek) (IP20)

Options of Radial System

Up to 4 Lights Radial

Up to 12 Lights Radial

Up to 4 Lights Radial - Low voltage

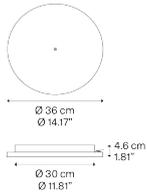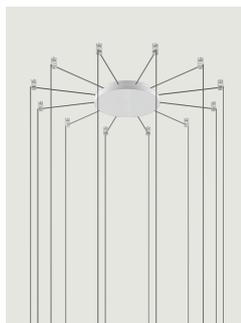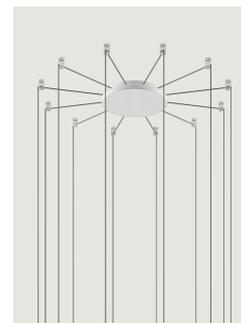Up to 12 Lights Radial - Low Voltage