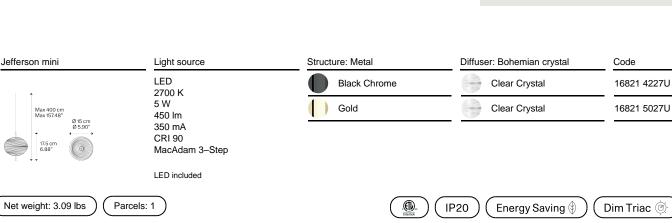
Jefferson, Design by Luca Nichetto

#### Model Jefferson mini

The *Jefferson* suspension lamp designed by Luca Nichetto is reminiscent of music and iconic images in psychedelic works of art from the 1960s. The vortex motif decorating the diffuser is embellished by the timeless classicism of Bohemian crystal, which diffuses evocative atmospheres of light. Dynamic in both its many sizes and multiple compositions, *Jefferson's* elegance keeps up with the excellent performance of LED interior lighting.



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

info@lodes.com

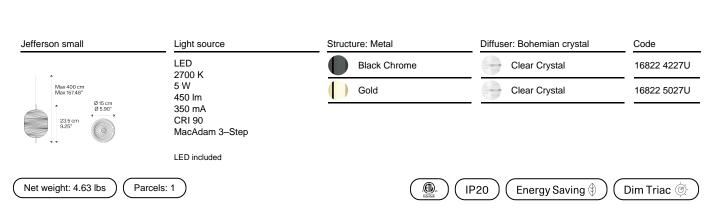
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Jefferson, Design by Luca Nichetto

#### Model Jefferson small

The *Jefferson* suspension lamp designed by Luca Nichetto is reminiscent of music and iconic images in psychedelic works of art from the 1960s. The vortex motif decorating the diffuser is embellished by the timeless classicism of Bohemian crystal, which diffuses evocative atmospheres of light. Dynamic in both its many sizes and multiple compositions, *Jefferson's* elegance keeps up with the excellent performance of LED interior lighting.



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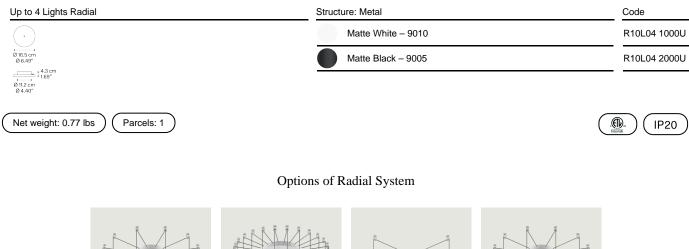


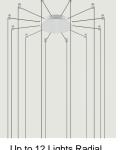
# ddfs

### 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.

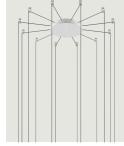












Up to 4 Lights Radial - Low voltage

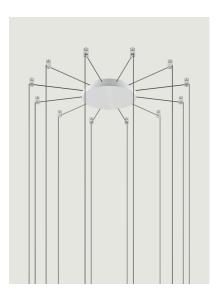
Up to 12 Lights Radial - Low Voltage

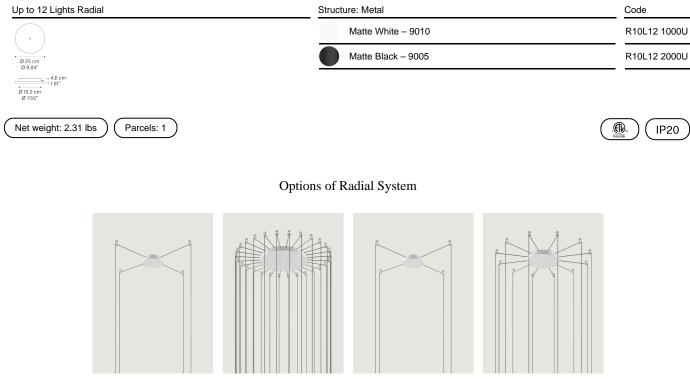
Up to 12 Lights Radial

# ddfs

### Radial System Model Up to 12 Lights Radial

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Up to 4 Lights Radial

Up to 28 Lights Radial

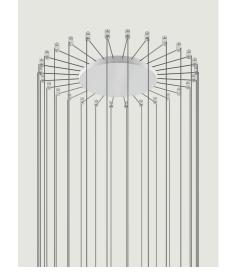
Up to 4 Lights Radial - Low voltage

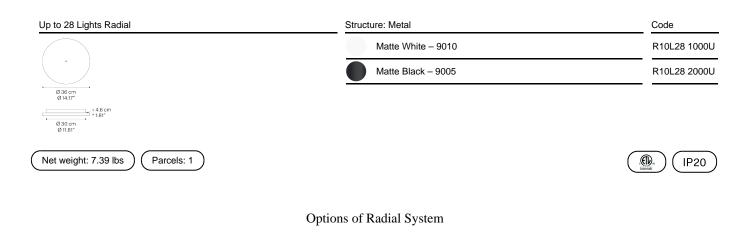
Up to 12 Lights Radial - Low Voltage

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### 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.





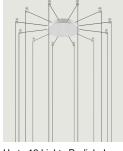
Up to 4 Lights Radial



Up to 12 Lights Radial



Up to 4 Lights Radial - Low voltage



Up to 12 Lights Radial - Low Voltage