www.ledespecial.com

Energia solar led S. L
calle Rio Tormes 13 Fuenlabrada 28947 Madrid Spain
Email: energiasolarled2008@gmail.com
0034 916426626

Model: **ESL-2ALGD2210CA-2-10W**

Magnetic Track Pendant Cylinder Light

DALI for precise 0.1% dimming, with dual compatibility for 0-10V, TRIAC, ZigBee

Design Concept

As today's mainstream lamp, magnetic rail lamp is highly respected by designers for its flexibility, convenience and fashion. Through the space, the simple and atmospheric visual impression gives the home a full fashion style. The floodlight module is a basic lighting module, which can bring a minimalist and extended visual experience in shape. Combined with the grille module, key lighting is added to the bright areas. Whether it is the key lighting used to highlight architectural elements, the overall lighting that provides basic illumination, or the atmosphere lighting that enhances space emotion, it can be met with a group of lamps of magnetic absorption track system.

Range of application

Generally, it is widely used in clothing stores, jewelry stores, exhibition halls, hotels, clubs and other commercial places that need decorative effects and key lighting. However, because of its fashionable appearance, full sense of technology, high flexibility and so on, it is loved by more and more young people, and is often used by designers for household lighting in living rooms, bedrooms, study and so on. Empower design and add color to life!

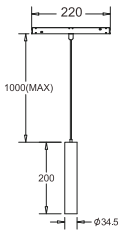




Basic parameter

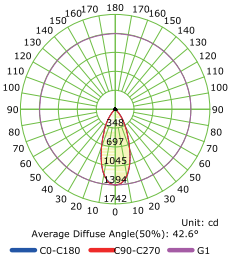
Warranty	5 years
Wattage	10W
Size	ϕ34.5×L200mm
Cutout	/
Installation	Magnetic Track
IPgrade	IP20
Beam Angle	24°/40°/60°
Main Material	Aluminum+PC
Finished Color	Sandy White/Sandy Black
Working Temperature	-10°C~40°C
Product Standards	IEC(or EN)60598-1
Certification	CB/CE/ERP

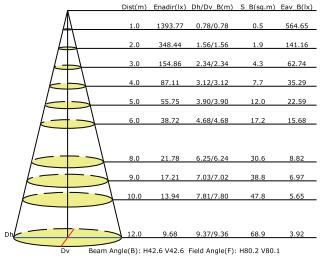
Dimensions (mm)



LED parameter

LED Brand&Type	OSRAM COB 1203
CRI	≥90
CCT	3000K | 4000K | 5000K
Light Efficiency	98.1Lm/W
LED chip numbers	1 pcs
Lumen	3000K: 891Lm | 4000K: 910.9Lm | 5000K: 929.3Lm





Packaging parameter

Quatity	35 pcs/ctn
N.W.	274*35 kg/ctn
G.W.	11.6 kg/ctn
Inner Box	L65×W50×H255mm
Outer Box	L37.5×W26.5×H35cm
Volume	0.03478m³/ctn
Weight	318g/pcs
Weight	279g/pcs

Tips: Color temperature, lumen, beam angle and power all have errors of ±10%, which belongs to the normal range.

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Model: **ESL-2ALGD2210CA-3-10W**

Magnetic Track Pendant Cylinder Light

DALI for precise 0.1% dimming, with dual compatibility for 0-10V, TRIAC, ZigBee

Design Concept

As today's mainstream lamp, magnetic rail lamp is highly respected by designers for its flexibility, convenience and fashion. Through the space, the simple and atmospheric visual impression gives the home a full fashion style. The floodlight module is a basic lighting module, which can bring a minimalist and extended visual experience in shape. Combined with the grille module, key lighting is added to the bright areas. Whether it is the key lighting used to highlight architectural elements, the overall lighting that provides basic illumination, or the atmosphere lighting that enhances space emotion, it can be met with a group of lamps of magnetic absorption track system.

Range of application

Generally, it is widely used in clothing stores, jewelry stores, exhibition halls, hotels, clubs and other commercial places that need decorative effects and key lighting. However, because of its fashionable appearance, full sense of technology, high flexibility and so on, it is loved by more and more young people, and is often used by designers for household lighting in living rooms, bedrooms, study and so on. Empower design and add color to life!

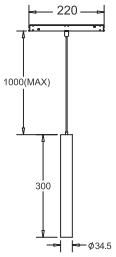




Basic parameter

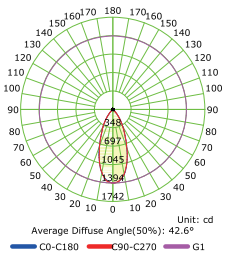
Warranty	5 years
Wattage	10W
Size	ϕ34.5×L300mm
Cutout	/
Installation	Magnetic Track
IPgrade	IP20
Beam Angle	24°/40°/60°
Main Material	Aluminum+PC
Finished Color	Sandy White/Sandy Black
Working Temperature	-10°C~40°C
Product Standards	IEC(or EN)60598-1
Certification	CB/CE/ERP

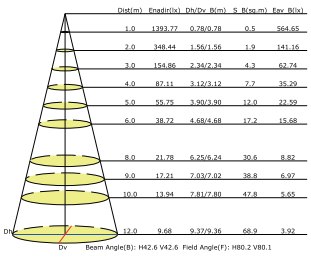
Dimensions (mm)



LED parameter

LED Brand&Type	OSRAM COB 1203
CRI	≥90
CCT	3000K | 4000K | 5000K
Light Efficiency	98.1Lm/W
LED chip numbers	1 pcs
Lumen	3000K: 891Lm | 4000K: 910.9Lm | 5000K: 929.3Lm





Packaging parameter

Quatity	30 pcs/ctn
N.W.	329*30 kg/ctn
G.W.	12.2 kg/ctn
Inner Box	L65×W50×H320mm
Outer Box	L34×W33.5×H32.5cm
Volume	0.03478m³/ctn
Weight	378g/pcs
Weight	329g/pcs

Tips: Color temperature, lumen, beam angle and power all have errors of ±10%, which belongs to the normal range.

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Model: ESL-2ALGD2210CA-4-10W

Magnetic Track Pendant Cylinder Light

DALI for precise 0.1% dimming, with dual compatibility for 0-10V, TRIAC, ZigBee

Design Concept

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Range of application

Generally, it is widely used in clothing stores, jewelry stores, exhibition halls, hotels, clubs and other commercial places that need decorative effects and key lighting. However, because of its fashionable appearance, full sense of technology, high flexibility and so on, it is loved by more and more young people, and is often used by designers for household lighting in living rooms, bedrooms, study and so on. Empower design and add color to life!

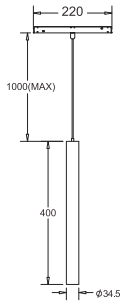




Basic parameter

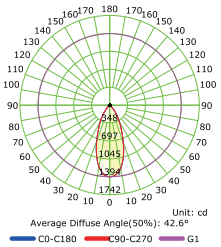
Warranty	5 years
Wattage	10W
Size	ϕ34.5×L400mm
Cutout	/
Installation	Magnetic Track
IPgrade	IP20
Beam Angle	24°/40°/60°
Main Material	Aluminum+PC
Finished Color	Sandy White/Sandy Black
Working Temperature	-10°C~40°C
Product Standards	IEC(or EN)60598-1
Certification	CB/CE/ERP

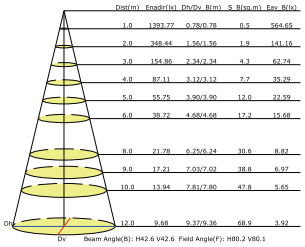
Dimensions (mm)



LED parameter

LED Brand&Type	OSRAM COB 1203
CRI	≥90
CCT	3000K | 4000K | 5000K
Light Efficiency	98.1Lm/W
LED chip numbers	1 pcs
Lumen	3000K: 891Lm | 4000K: 910.9Lm | 5000K: 929.3Lm





Packaging parameter

Quatity	25pcs/ctn
N.W.	379*25 kg/ctn
G.W.	11.8 kg/ctn
Inner Box	L65×W50×H420mm
Outer Box	L42×W34.5×H27.5cm
Volume	0.04079m³/ctn
Weight	442g/pcs
Weight	379g/pcs

Tips: Color temperature, lumen, beam angle and power all have errors of ±10%, which belongs to the normal range.

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Model: **ESL-2ALGD2210CA-5-10W**

Magnetic Track Pendant Cylinder Light

DALI for precise 0.1% dimming, with dual compatibility for 0-10V, TRIAC, ZigBee

Design Concept

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Range of application

Generally, it is widely used in clothing stores, jewelry stores, exhibition halls, hotels, clubs and other commercial places that need decorative effects and key lighting. However, because of its fashionable appearance, full sense of technology, high flexibility and so on, it is loved by more and more young people, and is often used by designers for household lighting in living rooms, bedrooms, study and so on. Empower design and add color to life!

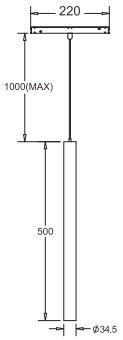


white | black
Color Optional

Basic parameter

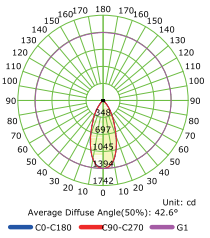
Warranty	5 years
Wattage	10W
Size	ϕ34.5×L500mm
Cutout	/
Installation	Magnetic Track
IPgrade	IP20
Beam Angle	24°/40°/60°
Main Material	Aluminum+PC
Finished Color	Sandy White/Sandy Black
Working Temperature	-10°C~40°C
Product Standards	IEC(or EN)60598-1
Certification	CB/CE/ERP

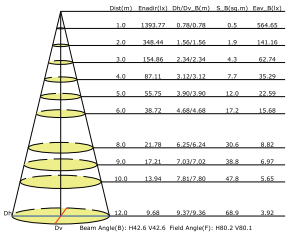
Dimensions (mm)



LED parameter

LED Brand&Type	OSRAM COB 1203
CRI	≥90
CCT	3000K | 4000K | 5000K
Light Efficiency	98.1Lm/W
LED chip numbers	1 pcs
Lumen	3000K: 891Lm | 4000K: 910.9Lm | 5000K: 929.3Lm





Packaging parameter

Quatity	20pcs/ctn
N.W.	429*20 kg/ctn
G.W.	10.9 kg/ctn
Inner Box	L65×W50×H520mm
Outer Box	L52×W27.5×H27.5cm
Volume	0.040081m³/ctn
Weight	506g/pcs
Weight	429g/pcs

Tips: Color temperature, lumen, beam angle and power all have errors of ±10%, which belongs to the normal range.

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Model: **ESL-2ALGD2210CA-XXW**

Magnetic Track Pendant Cylinder Light

Design Concept

01 Drive parameter

Driver	No Dimming, flicker-free
Input	DC 48V
Output	DC 3-24V 250mA,10W
Typical Efficiency	/
Certificate	/

02 Drive parameter

Driver	0-10V Dimming, flicker-free
Input	DC 48V
Output	/
Typical Efficiency	/
Certificate	/

03 Drive parameter

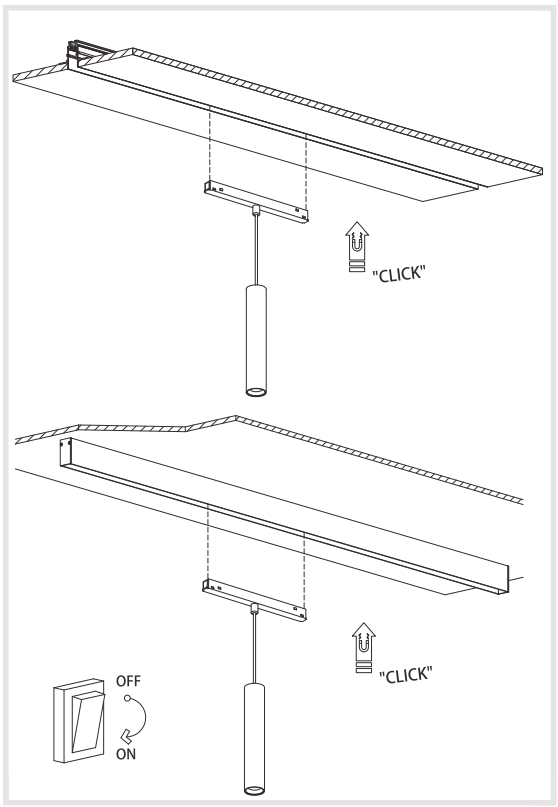
Driver	Triac Dimming, flicker-free
Input	DC 48V
Output	/
Typical Efficiency	/
Certificate	/

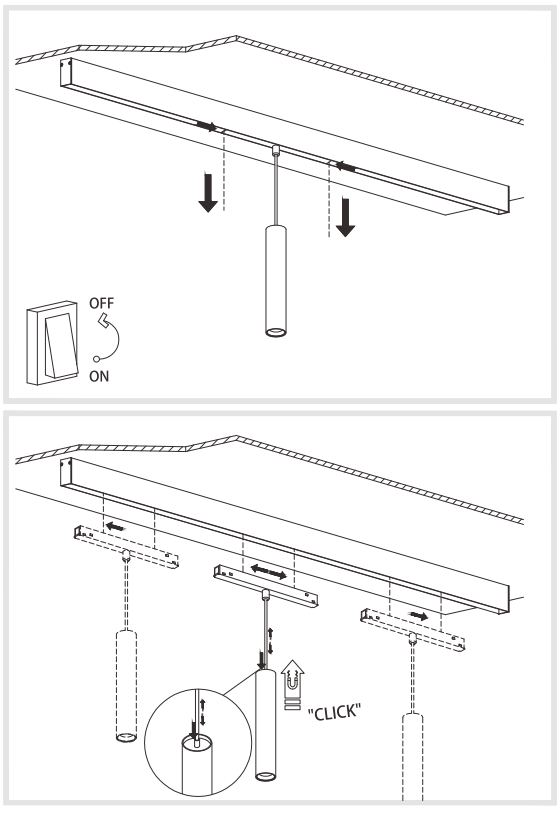
04 Drive parameter

Driver	DALI Dimming , flicker-free
Input	DC 48V
Output	/
Typical Efficiency	/
Certificate	/

05 Drive parameter

Driver	Zigbee Dimming , flicker-free
Input	DC 48V
Output	/
Typical Efficiency	/
Certificate	/





Tips: Color temperature, lumen, beam angle and power all have errors of ±10%, which belongs to the normal range.