



JHUA®

LED Linear S14 Tubular and
the Socket system

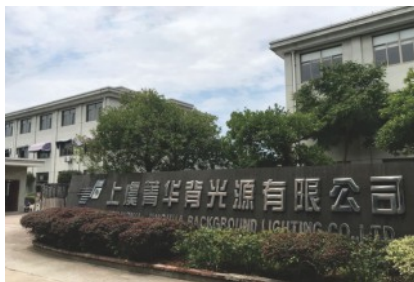
SGS CE ErP RoHS BSCI ISO9001

Shaoxing Shangyu Jinghua Background Lighting Co., Ltd.
Founded in 2003, covering 15,000 square meters. The company mainly produces kinds of LED Decorative Filament lamp and LED Edison Antique Bulb, LED Cabinet and many kinds of special specifications light such as S14 S19 and S15.....

Products get many international standard authentication, such as TUV, EMC, LVD, CE, UL and ERP.
Product export to Japan, Germany, France, Italy, Spain, Britain, Russia, Australia, the United States and other countries or regions;

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Certificate of Utility Model Patent

Certificate of Design Patent

Certificate of Invention Patent

ZL2018.2.0080073.X
ZL2018.3.0303206.0
ZL2018.3.0249599.1
ZL2018.3.0441499.9
ZL2018.3.0303193.7

ZL2018.3.0250328.8
ZL2019.2.1249609.7
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ZL2020.2.2640628.1

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ZL2021.2.1309073.0
ZL2022.2.0727422.9
ZL2022.3.0024089.0
ZL2022.3.0024103.7

LED Linestra S14s/S14d



·Contents

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S14s S14d Tubular LED lamps (**PC Opal**)

S14s S14d Tubular LED lamps (**PC+Aluminium**)

S14s S14d Lamp Stocks

LED Linestra S14s/S14d

Tubular LED lamps (Glass Opal)



Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires

Product features

- LED alternative to tubular incandescent lamps
- Dimmable
- Uniform illumination
- Mercury-free lamps
- Bulb made from glass



EN IEC 55015:2019
 EN IEC61000-3-2:2019
 EN 61000-3-3:2013+A1:2019
 EN 61547:2009
 EN 62560:2012 +A1:2015+A11:2019
 EN 62493:2015



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	E-e-c	Case
JH22801	300	29	230	5.00	430	0.95	Yes	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22802	500	29	230	7.00	608	0.95	Yes	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22803	1000	29	230	11.00	1050	0.95	Yes	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22804	300	29	230	5.00	430	0.75	no	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22805	500	29	230	7.00	608	0.75	no	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22806	1000	29	230	11.00	1050	0.75	no	2700/3000	200	15000	S14s/S14d	F	Glass opal
JH22807	300	29	120	5.00	430	0.85	Yes	2700/3000	200	15000	S14s/S14d	-	Glass opal
JH22808	500	29	120	7.00	608	0.85	Yes	2700/3000	200	15000	S14s/S14d	-	Glass opal
JH22809	1000	29	120	11.00	1050	0.85	Yes	2700/3000	200	15000	S14s/S14d	-	Glass opal

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LED Linestra E27

Tubular LED lamps (Glass Opal & Clear)



Areas of application

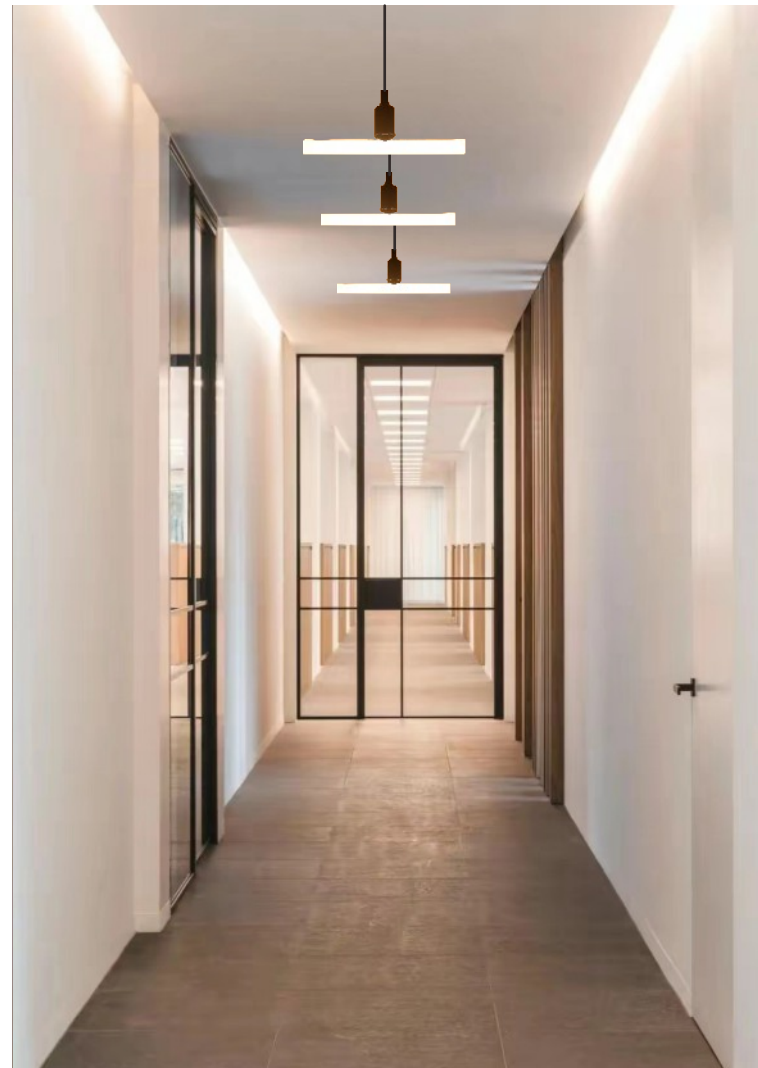
- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires

Product features

- LED alternative to tubular incandescent lamps
- Dimmable
- Uniform illumination
- Mercury-free lamps
- Bulb made from glass



EN IEC 55015:2019
 EN IEC61000-3-2:2019
 EN 61000-3-3:2013+A1:2019
 EN 61547:2009
 EN 62560:2012 +A1:2015+A11:2019
 EN 62493:2015



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	E-e-c	Case
JH22501	300	29	230/120	5.00	430	0.95	Yes	2700/3000	200	15000	E27	F	Glass opal
JH22502	500	29	230/120	7.00	608	0.95	Yes	2700/3000	200	15000	E27	F	Glass opal
JH22504	300	29	230/120	5.00	430	0.75	no	2700/3000	200	15000	E27	F	Glass opal
JH22505	500	29	230/120	7.00	608	0.75	no	2700/3000	200	15000	E27	F	Glass opal
JH22506	300	29	230/120	2.80	150	0.80	Yes	1800/2200	360	15000	E27	G	Glass clear
JH22507	500	29	230/120	4.00	250	0.80	Yes	1800/2200	360	15000	E27	G	Glass clear
JH22508	300	29	230/120	3.20	200	0.50	no	1800/2200	360	15000	E27	G	Glass clear
JH22509	500	29	230/120	4.80	330	0.50	no	1800/2200	360	15000	E27	G	Glass clear

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LED Linestra S14s/S14d

Tubular LED lamps (Glass Clear/Gold/Smoke)



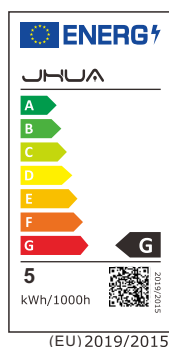
Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires

Filament

Product features

- LED alternative to tubular incandescent lamps
- Uniform illumination
- Mercury-free lamps
- Bulb made from glass



EN IEC 55015:2019
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EN 62560:2012 +A1:2015+A11:2019
EN 62493:2015

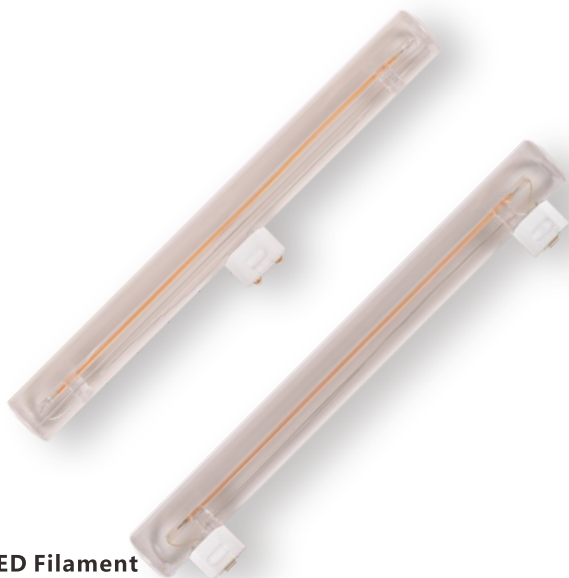


Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	E-e-c	Case
JH22901	300	29	230/120	2.80	150	0.80	Dim	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22902	500	29	230/120	4.00	250	0.80	Dim	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22903	1000	29	230/120	6.00	400	0.80	Dim	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22904	300	29	230/120	3.20	200	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22905	500	29	230/120	4.80	330	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22910	1000	29	230/120	6.50	420	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass clear
JH22906	300	29	230/120	3.20	180	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass gold
JH22907	500	29	230/120	4.80	280	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass gold
JH22908	300	29	230/120	3.20	170	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass smoke
JH22909	500	29	230/120	4.80	280	0.50	no	1800/2200	360	15000	S14s/S14d	G	Glass smoke

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LED Linestra S14s/S14d

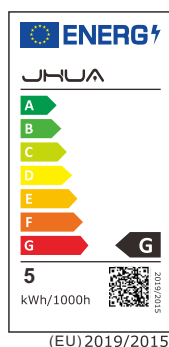
Tubular LED lamps (PC Clear)



LED Filament

Product features

- LED alternative to tubular incandescent lamps
- Uniform illumination
- Mercury-free lamps
- Bulb made from Pc



EN IEC 55015:2019
EN IEC61000-3-2:2019
EN 61000-3-3:2013+A1:2019
EN 61547:2009
EN 62560:2012 +A1:2015+A11:2019
EN 62493:2015



Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	E-e-c	Case
JH22101	300	29	230	3.20	210	0.50	no	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22102	500	29	230	4.80	350	0.50	no	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22103	1000	29	230	6.50	450	0.50	no	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22104	300	29	230	2.80	150	0.80	Yes	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22105	500	29	230	4.00	250	0.80	Yes	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22106	1000	29	230	6.00	450	0.80	Yes	1800/2200	360	15000	S14s/S14d	G	Pc clear
JH22107	300	29	120	2.80	150	0.80	Yes	1800/2200	360	15000	S14s/S14d	—	Pc clear
JH22108	500	29	120	4.00	250	0.80	Yes	1800/2200	360	15000	S14s/S14d	—	Pc clear
JH22109	1000	29	120	6.00	450	0.80	Yes	1800/2200	360	15000	S14s/S14d	—	Pc clear

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LED Linestra S14s/S14d

Tubular LED lamps (PC Opal)



Product features

- LED alternative to tubular incandescent lamps
- Dimmable
- Uniform illumination
- Mercury-free lamps
- Bulb made from pc

Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	Case
JH22207	300	29	120	5.00	450	0.80	Yes	2700/3000	200	15000	S14s/S14d	Pc opal
JH22208	500	29	120	7.00	638	0.80	Yes	2700/3000	200	15000	S14s/S14d	Pc opal
JH22209	1000	29	120	13.00	1270	0.80	Yes	2700/3000	200	15000	S14s/S14d	Pc opal

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LED Linestra S14s/S14d

Tubular LED lamps (PC Opal)



Product features

- LED alternative to tubular incandescent lamps
- Dimmable or No-Dimmable
- Uniform illumination
- Mercury-free lamps
- Bulb made from pc



EN IEC 55015:2019
 EN IEC61000-3-2:2019
 EN 61000-3-3:2013+A1:2019
 EN 61547:2009
 EN 62560:2012 +A1:2015+A11:2019
 EN 62493:2015

CE RoHS BSCI

Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	Case	E-e-c
JH22201	300	29	230	5.00	450	0.95	Yes	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22202	500	29	230	7.00	638	0.95	Yes	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22204	300	29	230	5.00	450	0.75	no	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22205	500	29	230	7.00	638	0.75	no	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22206	1000	29	230	13.00	1270	0.75	no	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22210	1000	29	230	17.00	1710	0.75	no	2700/3000	200	15000	S14s/S14d	Pc opal	F
JH22214	300	29	230	5.00	450	0.75	no	CCT.	200	15000	S14s/S14d	Pc opal	F
JH22215	500	29	230	7.00	638	0.75	no	CCT.	200	15000	S14s/S14d	Pc opal	F

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LED Linestra S14s/S14d

Tubular LED lamps (PC+Aluminium)



Areas of application

- Ideal for mirror lighting
- furniture, cupboard
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires

Product features

- LED alternative to tubular incandescent lamps
- No-Dimmable
- Uniform illumination
- Mercury-free lamps
- Bulb made from **PC&Aluminium**



EN IEC 55015:2019
 EN IEC61000-3-2:2019
 EN 61000-3-3:2013+A1:2019
 EN 61547:2009
 EN 62560:2012 +A1:2015+A11:2019
 EN 62493:2015



Model No.	Length mm	Diameter mm	Voltage v	Wattage w	Luminous flux lm	Power factor	Dim	Color temperature	Beam angle	Life time h	Base	Case	E-e-c
JH22401	300	29	230	5.00	470	0.80	no	2700/3000	200	15000	S14s/S14d	AL+PC	F
JH22402	500	29	230	7.00	638	0.80	no	2700/3000	200	15000	S14s/S14d	AL+PC	F
JH22403	1000	29	230	13.00	1270	0.80	no	2700/3000	200	15000	S14s/S14d	AL+PC	F

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LED Linestra S14s/S14d

Lamp Base



JH-LH01B
Black



JH-LH01W
White



JH-LH01G
Gold



JH-LH01A
Bronze Antique



JH-LH01N
Nickel



JH-LH01SI
SILVERY

Size:65x43x34mm



S14d



S14s

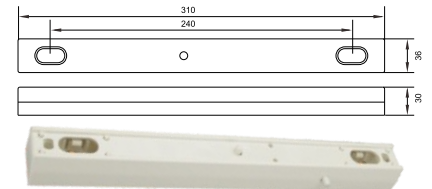
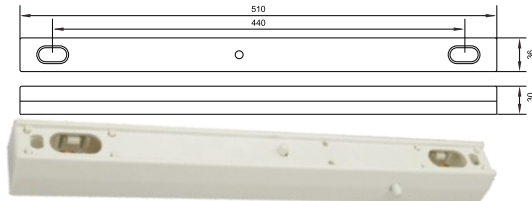
Size:60x35x34mm



S14s-GZ32
Size:60x34x47mm



S14d-GZ31
Size:82x34x47mm



CE  RoHS



S14 Lighting & Sockets



S14-101



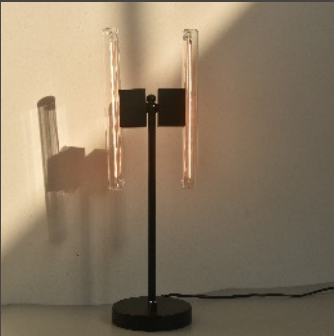
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S14-103



S14-104



S14-201



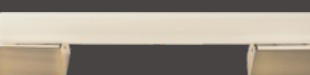
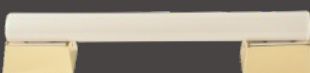
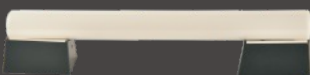
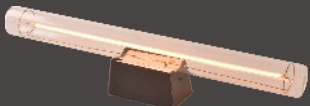
S14-202



S14-301



S14-302



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