FARO
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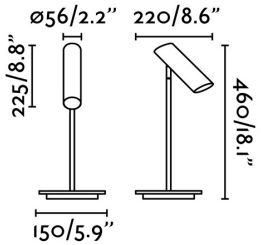
LINK White table lamp
Ref. 29881 |ESTUDI RIBAUDI



IP20

Mounting	Table
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	8
Light source	GU10 LED
Bulb format	PAR16
Number of lamp holders	1
Light orientation	Direct
Rotation angles 1	90
Tilt angles	90
Rotation angles 2	355
Switch type	On/Off
Cable length	1900 mm
Structure material	Steel
Structure finish	Matt White

Installation instructions



Recommended bulbs



Bulb GU10 LED 7,7W 2700K 60° BLACK

Reference	17324
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	629
Color temperature (K)	2700K
Opening angle degrees	60



Bulb GU10 LED 7W 3000K 38°

Reference	17330
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	500
Color temperature (K)	3000K
Opening angle degrees	38



Bulb GU10 LED 5W 3000K 60° black

Reference	17336
Voltage (V)	100V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	493
Color temperature (K)	3000K
Opening angle degrees	60

Related accessories

LINK White table lamp
Ref. 29881 |ESTUDI RIBAUDI



TIDER Black cable management accessory

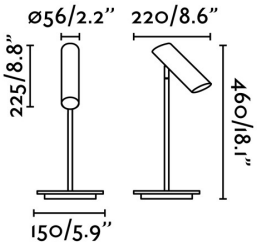
Reference	20546
Structure material	TPU

LINK White table lamp
Ref. 29881 |ESTUDI RIBAUDI



LINK Black table lamp
Ref. 29882 |ESTUDI RIBAUDI





IP20

Mounting	Table
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	8
Light source	GU10 LED
Bulb format	PAR16
Number of lamp holders	1
Light orientation	Direct
Rotation angles 1	90
Tilt angles	90
Rotation angles 2	355
Switch type	On/Off
Cable length	1900 mm
Structure material	Steel
Structure finish	Matt Black

Installation instructions

LINK Black table lamp
Ref. 29882 |ESTUDI RIBAUDI

Recommended bulbs



Bulb GU10 LED 7W 2700K 38°

Reference	17316
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	632
Color temperature (K)	2700K
Opening angle degrees	38



Bulb GU10 LED 7W 3000K 38°

Reference	17330
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	500
Color temperature (K)	3000K
Opening angle degrees	38



Bulb GU10 LED 7W 3000K 40°

Reference	17309
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	545
Color temperature (K)	3000K
Opening angle degrees	40

Related accessories

LINK Black table lamp
Ref. 29882 |ESTUDI RIBAUDI



TIDER Black cable management accessory

Reference	20546
Structure material	TPU

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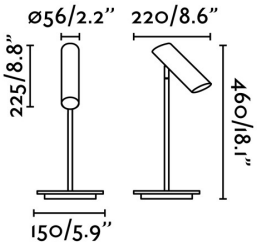
LINK Bronze table lamp
Ref. 29898 |ESTUDI RIBAUDI

IP20



Mounting	Table
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	8
Light source	GU10 LED
Bulb format	PAR16
Number of lamp holders	1
Light orientation	Direct
Rotation angles 1	90
Tilt angles	90
Rotation angles 2	355
Switch type	On/Off
Cable length	1900 mm
Structure material	Steel
Structure finish	Bronze

Installation instructions



LINK Bronze table lamp
Ref. 29898 |ESTUDI RIBAUDI

Recommended bulbs



Bulb GU10 LED 7,7W 2700K 60° BLACK

Reference	17324
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	629
Color temperature (K)	2700K
Opening angle degrees	60



Bulb GU10 LED 7W 3000K 38°

Reference	17330
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	500
Color temperature (K)	3000K
Opening angle degrees	38



Bulb GU10 LED 5W 3000K 60° black

Reference	17336
Voltage (V)	100V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	493
Color temperature (K)	3000K
Opening angle degrees	60

Related accessories

LINK Bronze table lamp
Ref. 29898 |ESTUDI RIBAUDI



TIDER Black cable management accessory

Reference	20546
Structure material	TPU

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LINK Bronze table lamp
Ref. 29898 |ESTUDI RIBAUDI



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