

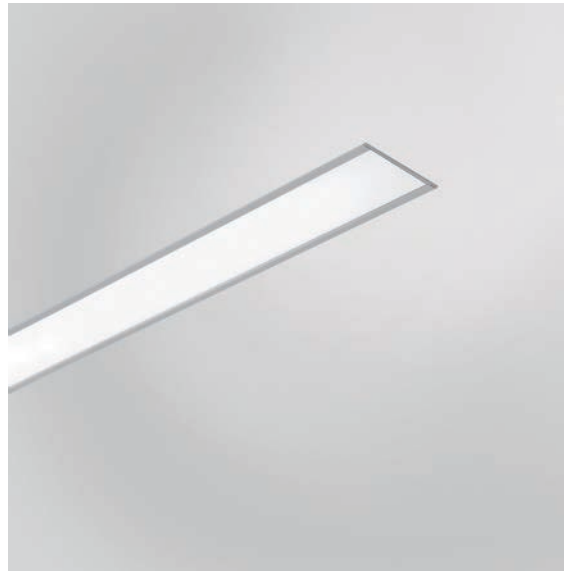
Date	<input type="text"/>	Type	<input type="text"/>
Specifier	<input type="text"/>	Project Name	<input type="text"/>



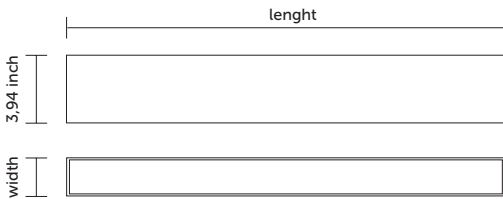
LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT

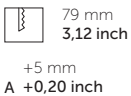
- Luminaire with LED lighting system.
- Recessed installation.
- Trim profile.
- Front louver flush the luminaire.
- Bracket for plasterboard mounting.
- With electronic ballast.



Listings: US LISTED



Ceiling Cut-out



PRODUCT FEATURES

Type:	Recessed
Applications:	Indoor
Luminaire material:	Extruded aluminum
Protective screen:	SL Polycarbonate satin lens - PL Polycarbonate prismatic lens - BL Polycarbonate Biasimetric lens
Light source:	LED
Power Supply:	Electronic constant current LED driver, 120V - 277V 50-60Hz - Dimmable 0 - 10V 1%
Wattage:	20 - 30 - 40 - 50
Delivered lumens:	1458 lm - 6550 lm
Color Temp:	3000K, 4000K, 5000K
CRI:	80+, 90+
Dimming:	0-10V

Emergency circuit via remote inverter or auxiliary emergency power supply (not included) on request

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



W/ft	Lens	3000 K CRI 80	4000 K CRI 80	5000 K CRI 80
10	SL Satin lens	729 lumens/ft	773 lumens/ft	788 lumens/ft
	PL Prismatic lens	878 lumens/ft	930 lumens/ft	950 lumens/ft
	BL Biasimetric lens	1190 lumens/ft	1280 lumens/ft	1310 lumens/ft

Ordering info

Model	Length	Width	Cri/Color	Lens	Finish
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LM071 20W120V-277V LM072 30W120V-277V LM073 40W120V-277V LM074 50W120V-277V	22,70" 33,98" 45,26" 56,54"	280 2,80"	8030 80CRI/3000K 8040 80CRI/4000K 8050 80CRI/5000K	SL Satin lens PL Prismatic lens BL Biasimetric lens	01 white 02 black 18 grey

*For other CRI, KELVIN and other customization please contact the customer service

Ordering example: **LM071 280 8030 SL.01**

LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



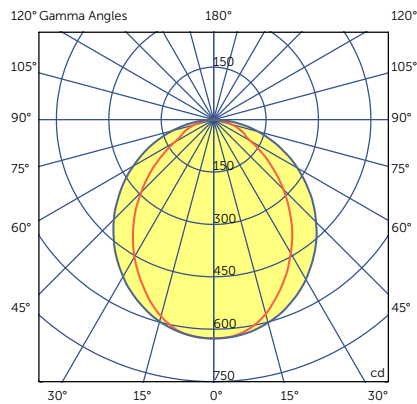
Multiplying factors: (Multiplying Factor is based on 80CRI/3000K)

CCT	80CRI/3000K	80CRI/3500K	80CRI/4000K	90CRI/3000K
Factor	1.0	1,035	1,053	0,847

Wattage	20W	30W	40W	50W
Factor	1.0	2.0	3.0	4.0

Photometry

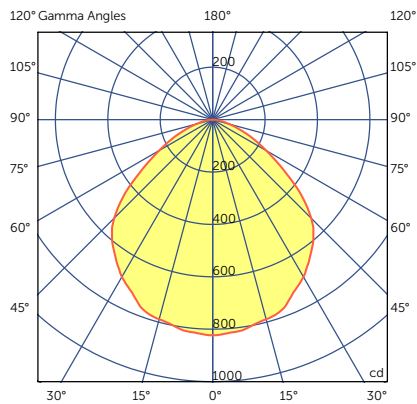
8030 SL 20W 3000K CRI80 Lumens: 1458



Candelas at Nadir

Deg	Candela
0	626.40
5	620.11
15	568.27
25	480.79
35	381.66
45	271.15

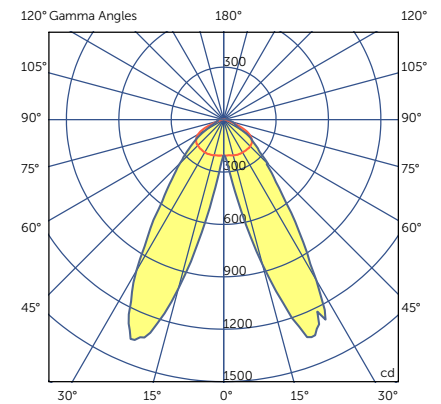
8030 PL 20W 3000K CRI80 Lumens: 1756



Candelas at Nadir

Deg	Candela
0	822.86
5	815.05
15	788.67
25	728.20
35	645.14
45	531.49

8030 BL 20W 3000K CRI80 Lumens: 2380



Candelas at Nadir

Deg	Candela
0	206.51
5	206.01
15	211.32
25	215.84
35	216.77
45	214.82

Date	<input type="text"/>	Type	<input type="text"/>
Specifier	<input type="text"/>	Project Name	<input type="text"/>



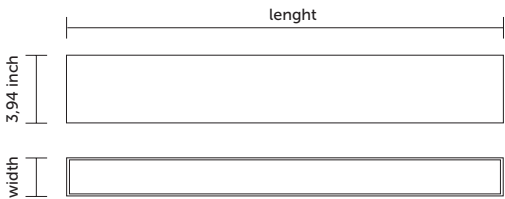
LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT

- Luminaire with LED lighting system.
- Recessed installation. Trimless.
- Front louver flush the luminaire.
- Bracket for plasterboard mounting.
- With electronic ballast.



Listings: US LISTED



Ceiling Cut-out



PRODUCT FEATURES

Type:	Recessed
Applications:	Indoor
Luminaire material:	Extruded aluminum
Protective screen:	SL Polycarbonate satin lens - PL Polycarbonate prismatic lens - BL Polycarbonate Biasimetric lens
Light source:	LED
Power Supply:	Electronic constant current LED driver, 120V - 277V 50-60Hz - Dimmable 0 - 10V 1%
Wattage:	20 - 30 - 40 - 50
Delivered lumens:	1458 lm - 6550 lm
Color Temp:	3000K, 4000K, 5000K
CRI:	80+, 90+
Dimming:	0-10V

Emergency circuit via remote inverter or auxiliary emergency power supply (not included) on request

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



W/ft	Lens	3000 K CRI 80	4000 K CRI 80	5000 K CRI 80
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	PL Prismatic lens	878 lumens/ft	930 lumens/ft	950 lumens/ft
	BL Biasimetric lens	1190 lumens/ft	1280 lumens/ft	1310 lumens/ft

Ordering info

Model	Length	Width	Cri/Color	Lens	Finish
-----		---	----	--	--
LM081 20W120V-277V LM082 30W120V-277V LM083 40W120V-277V LM084 50W120V-277V	22,70" 33,98" 45,26" 56,54"	280 2,80"	8030 80CRI/3000K 8040 80CRI/4000K 8050 80CRI/5000K	SL Satin lens PL Prismatic lens BL Biasimetric lens	01 white 02 black 18 grey

*For other CRI, KELVIN and other customization please contact the cunsomer service

Ordering example: **LM081 280 8030 SL.01**

LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



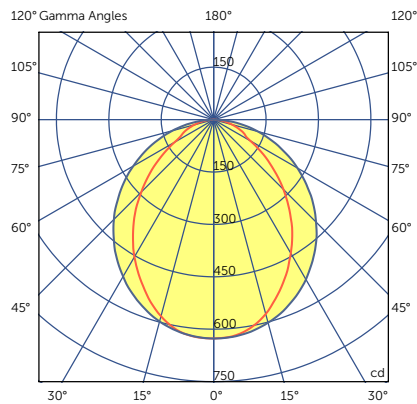
Multiplying factors: (Multiplying Factor is based on 80CRI/3000K)

CCT	80CRI/3000K	80CRI/3500K	80CRI/4000K	90CRI/3000K
Factor	1.0	1,035	1,053	0,847

Wattage	20W	30W	40W	50W
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Photometry

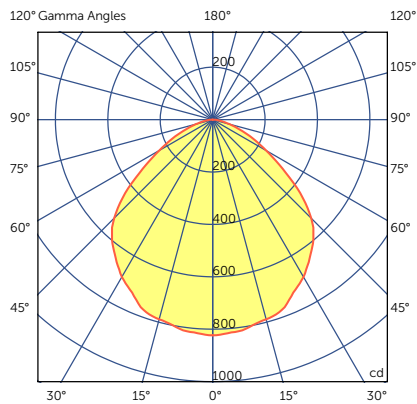
8030 SL 20W 3000K CRI80 Lumens: 1458



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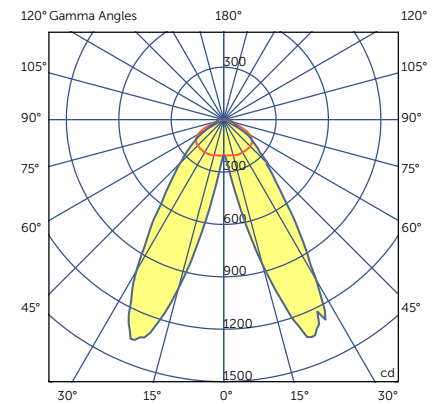
8030 PL 20W 3000K CRI80 Lumens: 1756



Candelas at Nadir

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8030 BL 20W 3000K CRI80 Lumens: 2380



Candelas at Nadir

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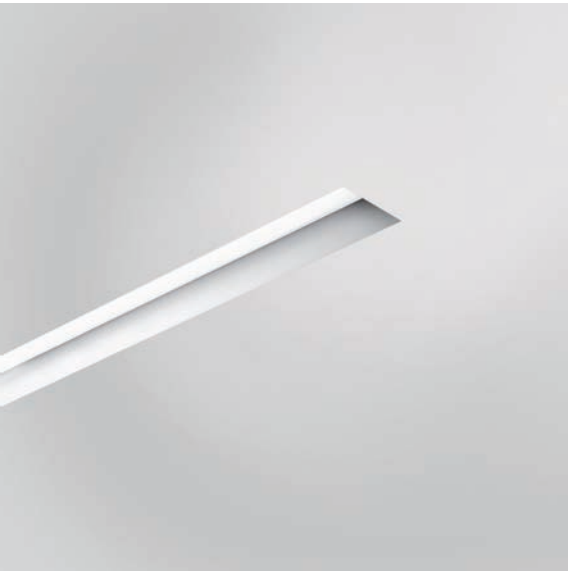
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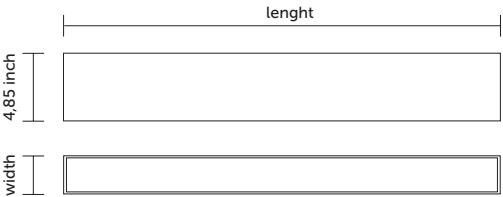
LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT

- Luminaire with LED lighting system.
- Recessed installation.
- Trimless with recessed diffuse.
- Optical assembly set back from the edge of the luminaire.
- Bracket for plasterboard mounting.
- With electronic ballast.



Listings: US LISTED



Ceiling Cut-out



PRODUCT FEATURES

Type:	Recessed
Applications:	Indoor
Luminaire material:	Extruded aluminum
Protective screen:	SL Polycarbonate satin lens - PL Polycarbonate prismatic lens
Light source:	LED
Power Supply:	Electronic constant current LED driver, 120V - 277V 50-60Hz - Dimmable 0 - 10V 1%
Wattage:	20 - 30 - 40 - 50
Delivered lumens:	1458 lm - 6550 lm
Color Temp:	3000K, 4000K, 5000K
CRI:	80+, 90+
Dimming:	0-10V

Emergency circuit via remote inverter or auxiliary emergency power supply (not included) on request

Specification recap

Type	Item #	Quantity

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LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



W/ft	Lens	3000 K CRI 80	4000 K CRI 80	5000 K CRI 80
10	SL Satin lens	729 lumens/ft	773 lumens/ft	788 lumens/ft
	PL Prismatic lens	878 lumens/ft	930 lumens/ft	950 lumens/ft

Ordering info

Model	Length	Width	Cri/Color	Lens	Finish
-----		---	----	--	--
LM091 20W120V-277V LM092 30W120V-277V LM093 40W120V-277V LM094 50W120V-277V	22,70" 33,98" 45,26" 56,54"	280 2,80"	8030 80CRI/3000K 8040 80CRI/4000K 8050 80CRI/5000K	SL Satin lens PL Prismatic lens	01 white 02 black 18 grey

*For other CRI, KELVIN and other customization please contact the cunsomer service

Ordering example: **LM091 280 8030 SL.01**

LINEA DI LUCE

Design: QUATTROBI TECHNICAL DEPARTMENT



Multiplying factors: (Multiplying Factor is based on 80CRI/3000K)

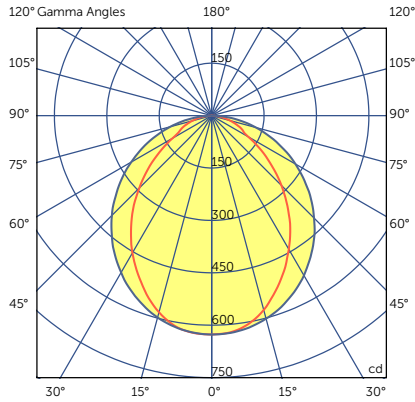
CCT	80CRI/3000K	80CRI/3500K	80CRI/4000K	90CRI/3000K
Factor	1.0	1,035	1,053	0,847

Wattage	20W	30W	40W	50W
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Photometry

8030 SL 20W 3000K CRI80

Lumens: 1458

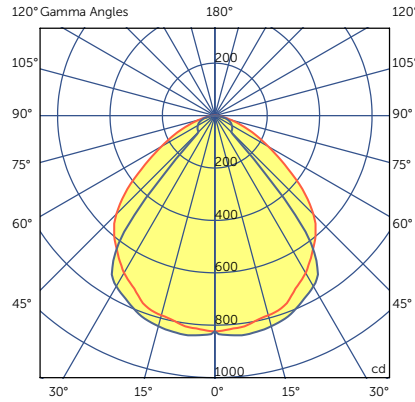


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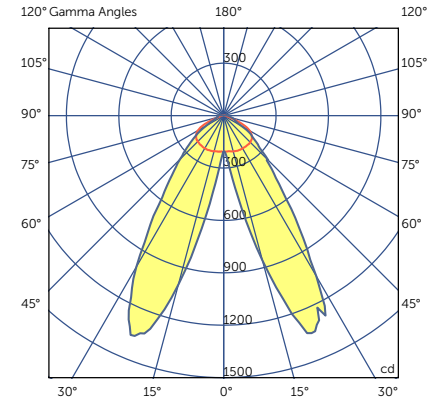


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