

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

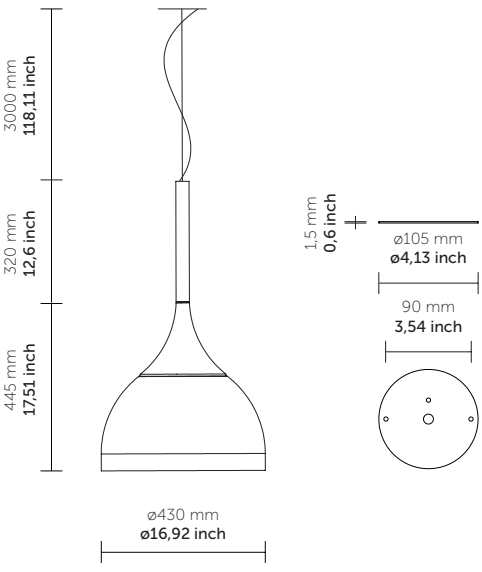


MEDUSA

Design: QUATTROBI TECHNICAL DEPARTMENT

Luminaire with LED lighting system. Higt-bay installation. Optical assembly is equipped with a front protection louver in tempered glass. With electronic ballast.

Listings: US LISTED



PRODUCT FEATURES

Type:	Higt-bay
Applications:	Indoor
Luminaire material:	Drawn Aluminium
Protective screen:	Tempered glass
Light source:	LED
Power Supply:	Electronic constant current LED driver, 120V 60Hz
Wattage:	25 - 37 - 48
Delivered lumens:	2130 lm - 5150 lm
Color Temp:	3000K, 3500K, 4000K
CRI:	80+, 90+, F90
Dimming:	Phase cut dimming

Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

MEDUSA

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Ordering info

Model	Cri/Color	Beam	Finish
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SI300 25W120V SI301 37W120V SI302 48W120V	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9030 90CRI/3000K F930 F90CRI/3000K F935 F90CRI/3500K F940 F90CRI/4000K Decor versions and other on request	S Spot M Medium W Wide Other on request	01 white 02 black Other on request

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

Ordering example : **SI300 8024 W 02**

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

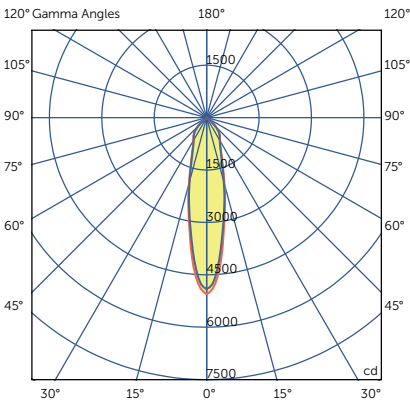
CCT	80CRI/3000K	80CRI/3500K	80CRI/4000K	90CRI/3000K
Factor	1.0	1,035	1,053	0,847

Wattage	15W	20W
Factor	1.0	1.426

Photometry

8030 S 15W 3000K CRI84 19°

Lumens: 2171

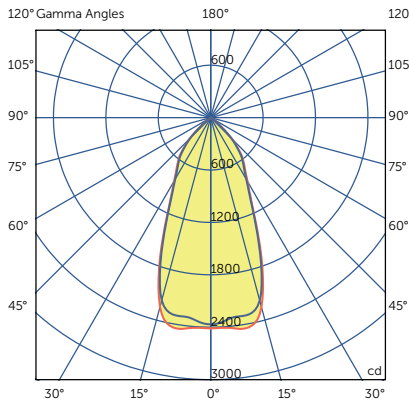


Candelas at Nadir

Deg	Candela
0	5049.32
5	4028.14
15	1799.25
25	892.52
35	642.19
45	292.84

8030 M 15W 3000K CRI84 38°

Lumens: 2171

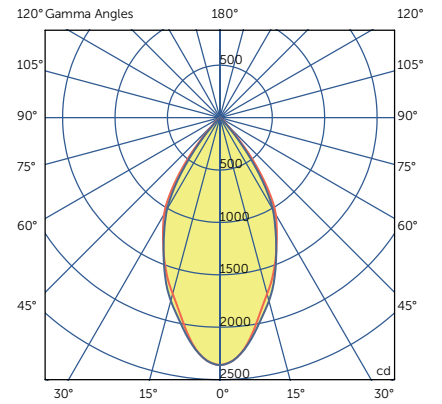


Candelas at Nadir

Deg	Candela
0	2413.03
5	2422.68
15	2149.83
25	1062.99
35	645.14
45	292.84

8030 W 15W 3000K CRI84 55°

Lumens: 2171



Candelas at Nadir

Deg	Candela
0	2362.05
5	2260.01
15	1740.27
25	1283.28
35	699.71
45	92.83