

MIKADO

SUSPENSION

TYPE:

PROJECT NAME:

MIKADO

A deconstructive reinterpretation of the classical aesthetics of pendant chandeliers. Mikado is a mixture of lines and planes that produce a fluctuating movement in space creating simple or complex geometric figures.

The various linear or circular pendant versions allow different degrees of customization and elaboration of the frame: simple and minimalist or complex and eccentric thanks to the overlapping planes at asymmetric heights. The LED sources are enclosed inside of conical metallic elements, available also with satin blown glass diffuser, further enriching the collection.



Frame: matt black metal.

Diffuser: satin glass.

<p>MIKADO SO 1 GLASS_S 1 x 3.2W 355 Lm 3000K Cri>80 120V 1 x 3.2W 335 Lm 2700K Cri>80 120V LED IP 20 3 EAC</p>	<p>MIKADO SO 1_S 1 x 3.2W 355 Lm 3000K Cri>80 120V 1 x 3.2W 335 Lm 2700K Cri>80 120V LED IP 20 3 EAC</p>	<p>MIKADO SO 1 GLASS_L 1 x 3.2W 355 Lm 3000K Cri>80 120V 1 x 3.2W 335 Lm 2700K Cri>80 120V LED IP 20 3 EAC</p>	<p>MIKADO SO 1_L 1 x 3.2W 355 Lm 3000K Cri>80 120V 1 x 3.2W 335 Lm 2700K Cri>80 120V LED IP 20 3 EAC</p>

SPECIFICATION SHEET



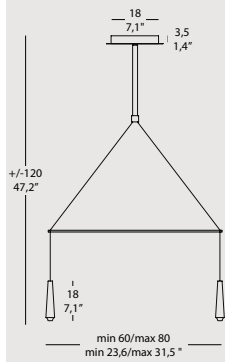
Intertek

MIKADO

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TYPE:

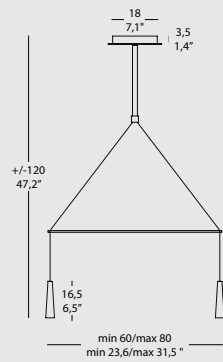
PROJECT NAME:



MIKADO S2L GLASS_S

2 x 3.2W 710 Lm 3000K Cri>80 120V
2 x 3.2W 670 Lm 2700K Cri>80 120V

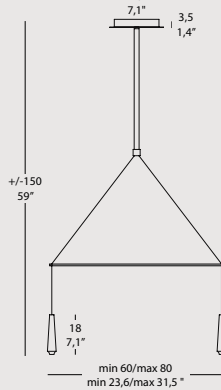
LED
F IP 20 3 EAC



MIKADO S2L_S

2 x 3.2W 710 Lm 3000K Cri>80 120V
2 x 3.2W 670 Lm 2700K Cri>80 120V

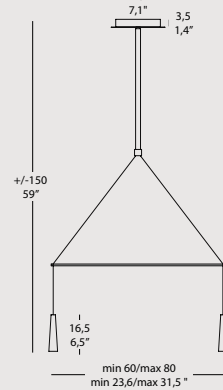
LED
F IP 20 3 EAC



MIKADO S2L GLASS_L

2 x 3.2W 710 Lm 3000K Cri>80 120V
2 x 3.2W 670 Lm 2700K Cri>80 120V

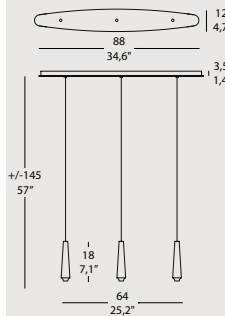
LED
F IP 20 3 EAC



MIKADO S2L_L

2 x 3.2W 710 Lm 3000K Cri>80 120V
2 x 3.2W 670 Lm 2700K Cri>80 120V

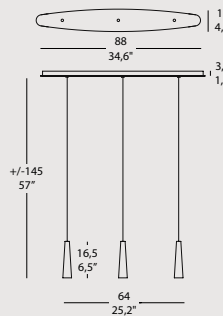
LED
F IP 20 3 EAC



MIKADO S3L GLASS_S

3 x 3.2W 1065 Lm 3000K Cri>80 120V
3 x 3.2W 1005 Lm 2700K Cri>80 120V

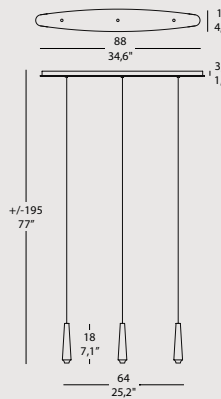
LED
F IP 20 3 EAC



MIKADO S3L_S

3 x 3.2W 1065 Lm 3000K Cri>80 120V
3 x 3.2W 1005 Lm 2700K Cri>80 120V

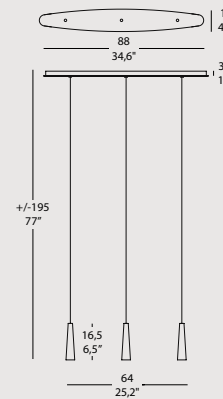
LED
F IP 20 3 EAC



MIKADO S3L GLASS_L

3 x 3.2W 1065 Lm 3000K Cri>80 120V
3 x 3.2W 1005 Lm 2700K Cri>80 120V

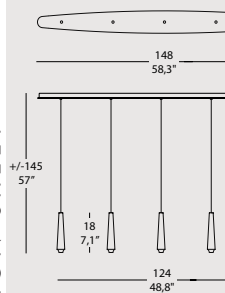
LED
F IP 20 3 EAC



MIKADO S3L_L

3 x 3.2W 1065 Lm 3000K Cri>80 120V
3 x 3.2W 1005 Lm 2700K Cri>80 120V

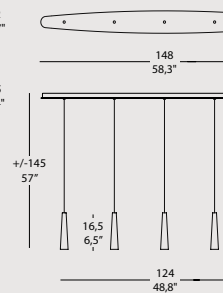
LED
F IP 20 3 EAC



MIKADO S5L GLASS_S

5 x 3.2W 1775 Lm 3000K Cri>80 120V
5 x 3.2W 1675 Lm 2700K Cri>80 120V

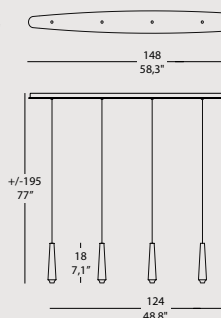
LED
F IP 20 3 EAC



MIKADO S5L_S

5 x 3.2W 1775 Lm 3000K Cri>80 120V
5 x 3.2W 1675 Lm 2700K Cri>80 120V

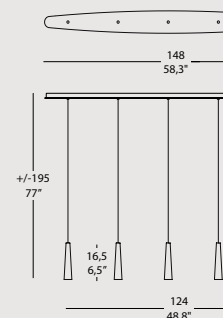
LED
F IP 20 3 EAC



MIKADO S5L GLASS_L

5 x 3.2W 1775 Lm 3000K Cri>80 120V
5 x 3.2W 1675 Lm 2700K Cri>80 120V

LED
F IP 20 3 EAC



MIKADO S5L_L

5 x 3.2W 1775 Lm 3000K Cri>80 120V
5 x 3.2W 1675 Lm 2700K Cri>80 120V

LED
F IP 20 3 EAC

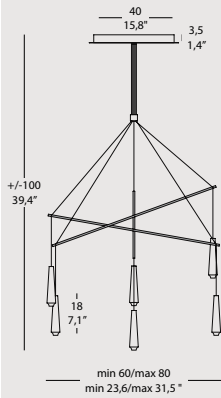
SPECIFICATION SHEET

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MIKADO LA 6 GLASS_S

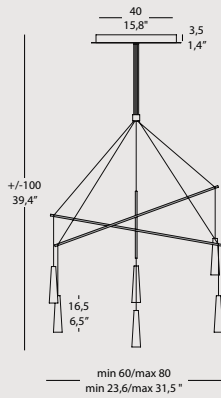
6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V



MIKADO LA 6 GLASS_S DIM PD

6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 6_S

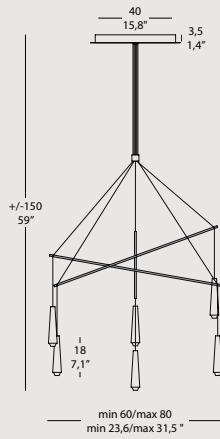
6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V



MIKADO LA 6_S DIM PD

6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 6 GLASS_L

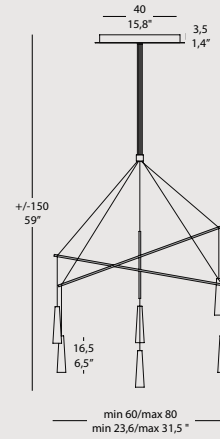
6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V



MIKADO LA 6 GLASS_L DIM PD

6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 6_L

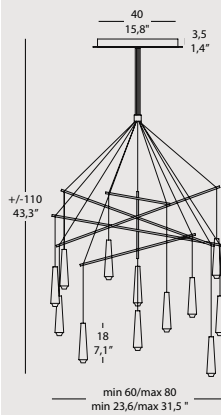
6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V



MIKADO LA 6_L DIM PD

6 x 3.2W 2130 Lm 3000K Cri>80 120V
6 x 3.2W 2010 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 12 GLASS_S

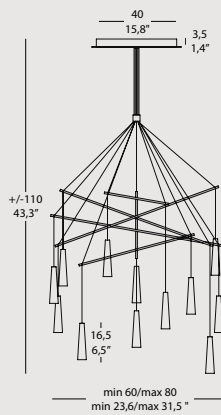
12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V



MIKADO LA 12 GLASS_S DIM PD

12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 12_S

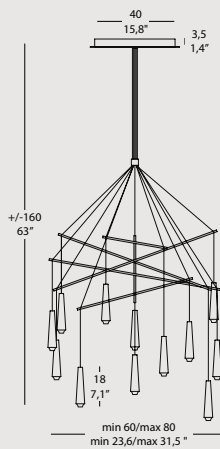
12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V



MIKADO LA 12_S DIM PD

12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 12 GLASS_L

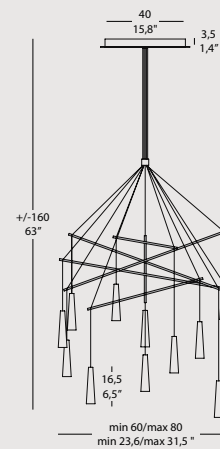
12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V



MIKADO LA 12 GLASS_L DIM PD

12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC



MIKADO LA 12_L

12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V



MIKADO LA 12_L DIM PD

12 x 3.2W 4260 Lm 3000K Cri>80 120V
12 x 3.2W 4020 Lm 2700K Cri>80 120V
with push dimmable driver 120V

IP 20 3 ENEC

SPECIFICATION SHEET

MIKADO

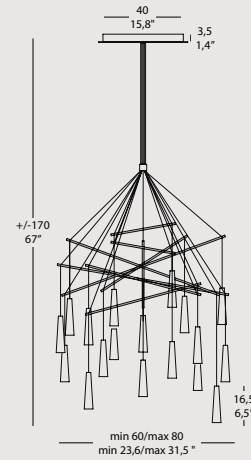
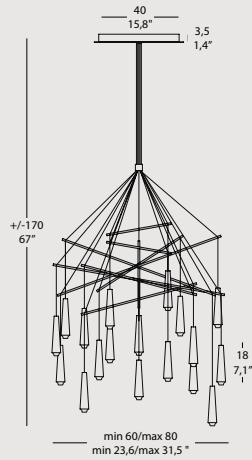
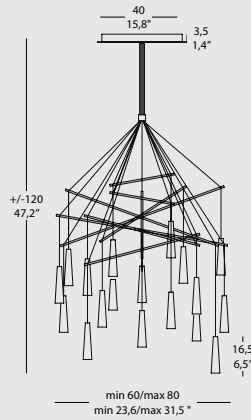
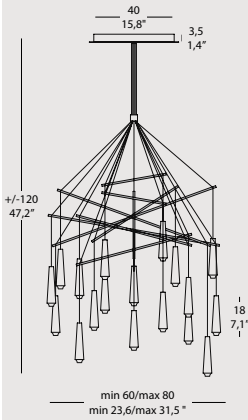
SUSPENSION

TYPE:

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Intertek



MIKADO LA 18 GLASS_S

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V



MIKADO LA 18_S

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V



MIKADO LA 18 GLASS_L

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V



MIKADO LA 18_L

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V



MIKADO LA 18 GLASS_S DIM PD

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V
with push dimmable driver 120V



MIKADO LA 18_S DIM PD

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V
with push dimmable driver 120V



MIKADO LA 18 GLASS_L DIM PD

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V
with push dimmable driver 120V



MIKADO LA 18_L DIM PD

18 x 3.2W 6390 Lm 3000K Cri>80 120V
18 x 3.2W 6030 Lm 2700K Cri>80 120V
with push dimmable driver 120V



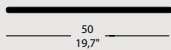
F IP 20 3 EAC

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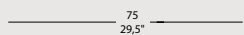
F IP 20 3 EAC

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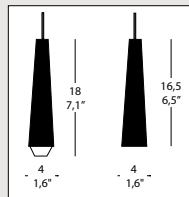
BAR 50 BLACK



BAR 75 BLACK



DIFFUSER



SPECIFICATION SHEET