

# LASVIT Technical Sheet

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## GALAXY LUMINIA COLLECTION

**DESIGNER:** Bořek Šípek

**YEAR OF DESIGN:** 2013

**MATERIAL:** Hand blown artistic glass

The small Big Bang. History has encountered a new era which has exploded into this extraordinary chandelier. Seemingly disparate decorative components are connected into a playful assemblage of forms, materials and stories. Galaxy Luminia is like a new living species and, until The Big Bang, lives its own independent life. The small Big Bang. History has encountered a new era which has exploded into this extraordinary chandelier. Seemingly disparate decorative components are connected into a playful assemblage of forms, materials and stories. Galaxy Luminia is like a new living species and, until The Big Bang, lives its own independent life,



**Amoria mixia**

**Cascadia lumina**

**Quadrix Lenitas**

**Perplexion Bestfix**

**Anvilix omnia**

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## GALAXY LUMINIA COLLECTION

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### TECHNICAL DETAILS AMORIA MIXIA

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Type	CE	UL
Light source	16 × LED G4, 2W, 3000K 200 Lumens CRI 80 dimmable	
Input voltage	230VDC	110VDC
Rated power	32W	
Surface finish	polished brass	
Prot. rating	IP 20	
Safety class	CLASS I	

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## GALAXY LUMINIA COLLECTION

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### TECHNICAL DETAILS CASCADIA LUMINA

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Type	CE	UL
Light source	18 × LED G4, 2W, 3000K 200 Lumens CRI 80 dimmable	
Input voltage	230VDC	110VDC
Rated power	36W	
Surface finish	polished brass	
Prot. rating	IP 20	
Safety class	CLASS I	

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## GALAXY LUMINIA COLLECTION

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### TECHNICAL DETAILS QUADRIX LENITAS

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Type	CE	UL
Light source	16 × LED G4, 2W, 3000K 200 Lumens CRI 80 dimmable	
Input voltage	230VDC	110VDC
Rated power	32W	
Surface finish	polished brass	
Prot. rating	IP 20	
Safety class	CLASS I	

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## GALAXY LUMINIA COLLECTION

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### TECHNICAL DETAILS PERPLEXION BESTFIX

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Type	CE	UL
Light source	12 × LED G4, 2W, 3000K 200 Lumens CRI 80 dimmable	
Input voltage	230VDC	110VDC
Rated power	24W	
Surface finish	polished brass	
Prot. rating	IP 20	
Safety class	CLASS I	

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## GALAXY LUMINIA COLLECTION

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### TECHNICAL DETAILS ANVILIX OMNIA

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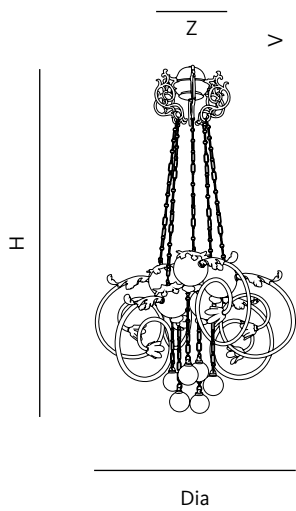
Type	CE	UL
Light source	2 × LED G4, 2W, 3000K 200 Lumens CRI 80 dimmable	
Input voltage	230VDC	110VDC
Rated power	4W	
Surface finish	polished brass	
Prot. rating	IP 20	
Safety class	CLASS I	

# LASVIT Technical Sheet

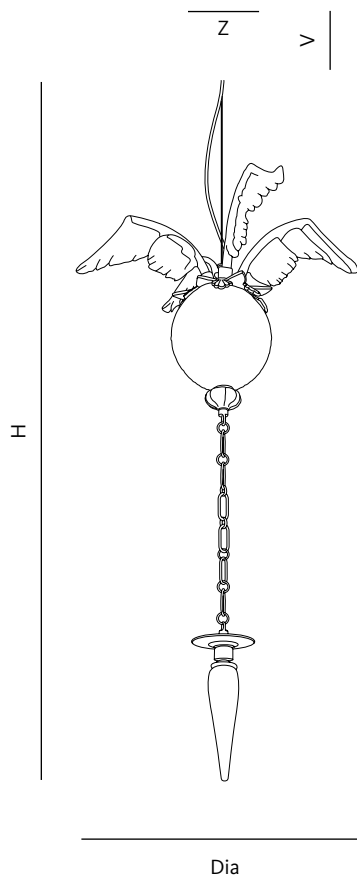
## GALAXY LUMINIA COLLECTION

### TECHNICAL DRAWING

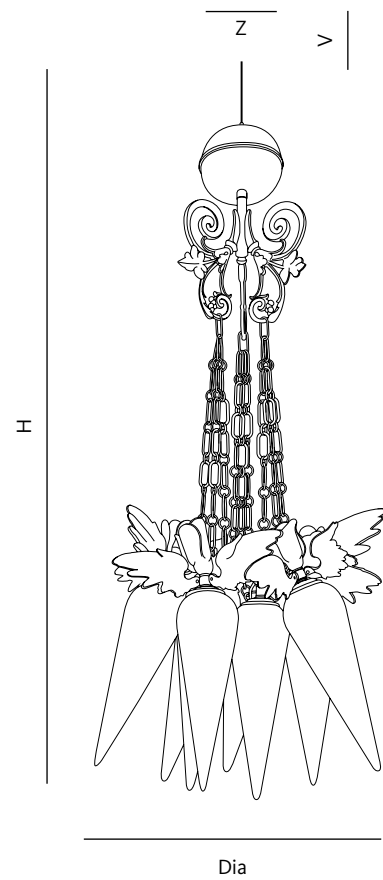
**Quadrix Lenitas**



**Anvilix Omnia**



**Cascadia Lumina**



Name	Dia (mm/inch)	H / +L (mm/inch)	Z (mm/inch)	V (mm/inch)
<b>Quadrix Lenitas</b>	1200/47¼"	1500/59½"	300/11¾"	40/1⅞"
<b>Anvilix Omnia</b>	410/16⅞"	1300/51¾"	170/6⅞"	36/1⅞"
<b>Cascadia Lumina</b>	585/23"	915/36"	300/11¾"	40/1⅞"

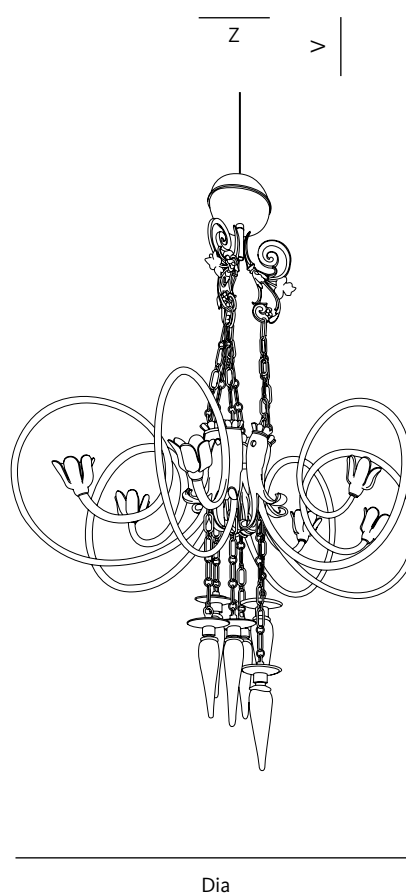
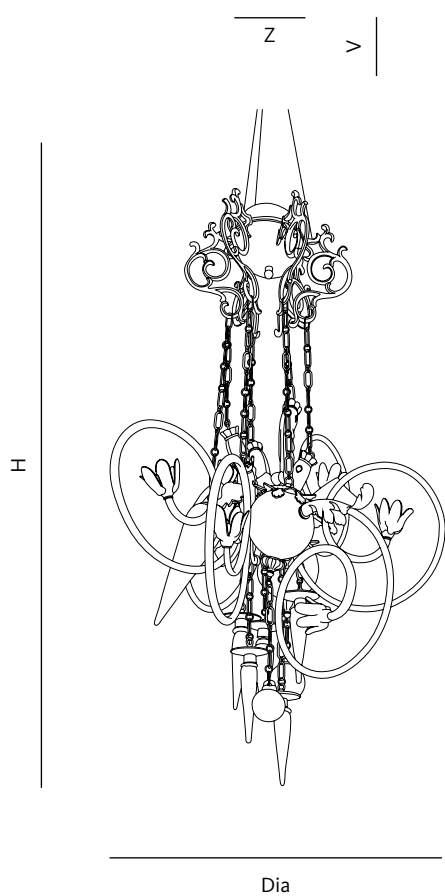
# LASVIT Technical Sheet

## GALAXY LUMINIA COLLECTION

### TECHNICAL DRAWING

**Amoria Mixia**

**Perplexion Bestfix**



Name	Dia (mm/inch)	H / +L (mm/inch)	Z (mm/inch)	V (mm/inch)
<b>Amoria Mixia</b>	1090/42 <sup>15</sup> / <sub>16</sub> "	1985/78 <sup>7</sup> / <sub>8</sub> "	300/11 <sup>13</sup> / <sub>16</sub> "	40/1 <sup>9</sup> / <sub>16</sub> "
<b>Perplexion Bestfix</b>	965/38"	H 1480/58 <sup>1</sup> / <sub>4</sub> " × OH 1980/77 <sup>15</sup> / <sub>16</sub> "	300/11 <sup>13</sup> / <sub>16</sub> "	40/1 <sup>9</sup> / <sub>16</sub> "



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<b>Name</b>	<b>Glass color</b>	<b>Item ID – CE</b>	<b>Item ID – UL</b>	<b>Weight (approx.)</b>
<b>Amoria Mixia</b>	clear	CL011SA- 2CE00-9913S1	CL011SA- 2UL00-9913S1	30kg/67lbs
<b>Cascadia Lumina</b>	clear	CL011SB- 2CE00-9913S1	CL011SB- 2UL00-9913S1	18kg/39,6lbs
<b>Quadrix Lenitas</b>	clear	CL011SC- 2CE00-9913S1	CL011SC- 2UL00-9913S1	25kg/55lbs
<b>Perplexion Bestfix</b>	clear	CL011SD- 2CE00-9913S1	CL011SD- 2UL00-9913S1	30kg/66lbs
<b>Anvilix Omnia</b>	clear	CL011SE- 2CE00-9913S1	CL011SE- 2UL00-9913S1	5kg/11lbs

**EACH LASVIT COLLECTION IS UNIQUE BECAUSE IT IS COMPLETELY HANDCRAFTED.  
TINY BUBBLES AND OTHER IRREGULARITIES MAY OCCUR DUE TO THE NATURE  
OF THE HIGH QUALITY GLASS-BLOWING TECHNIQUE**