

DESIGNER: *Maurizio Galante*

YEAR OF DESIGN: 2016

Glass: Bended Clear Glass Tubes

Design of Ludwig chandelier is striving to establish balance between past and future. The bygone romantic era with its neoclassical proportions is reinterpreted with essentially slick, streamlined forms. While the contours remain loyal to their neoclassical style chandelier references, the use of industrial glass tubes imbues this family of spectacular lights with an airy and strikingly modern elegance.



Packaging

Ludwig S

Frame: 120 x 80 x 80/50kg | Glass: 120 x 80 x 75/71kg

Ludwig L

| Pallet: 130 x 130 x 130/220kg | Pallet: 130 x 15 x 140/170 kg | Pallet: 120 x 80 x 140/100kg

TECHNICAL DETAILS LUDWIG S

<i>Type</i>	<i>CE</i>	<i>UL</i>
<i>Light source</i>	<i>S1 x G9 LED, 3W, 2800K</i>	<i>S1 x G9 LED, 3W, 2800K</i>
<i>Input voltage</i>	<i>230AC/50Hz</i>	<i>120AC/60Hz</i>
<i>Rated Power</i>	<i>153W</i>	<i>153w</i>
<i>Dimming</i>	<i>Trailing edge</i>	
<i>Surface Finish</i>	<i>Polished stainless steel</i>	
<i>Chain</i>	<i>800 mm/31 1/2 ", longer chain is available contact your salesperson, 800 mm /31 1/2" transparent cable 800m/31 1/2" tube, longer tube is available, contact your salesperson</i>	
<i>Prot. rating</i>	<i>IP 20</i>	
<i>Safety class</i>	<i>CLASS I</i>	

TECHNICAL DETAILS LUGWIG L

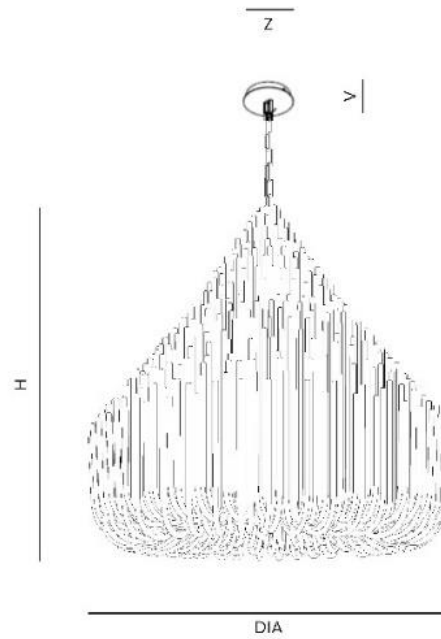
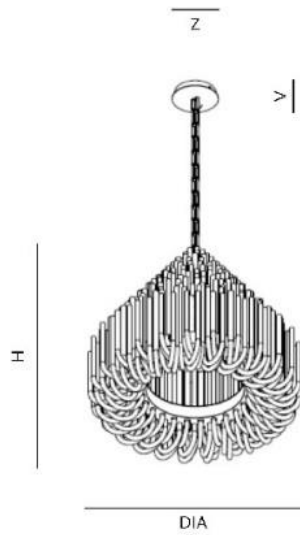
<i>Type</i>	<i>CE</i>	<i>UL</i>
<i>Light source</i>	<i>161 x LED G9,3W,2800k dimmable</i>	<i>161 x LED G9, 2,5W, 2700l dimmable</i>
<i>Input voltage</i>	<i>230V, 50Hz</i>	<i>100 – 130vac/60Hz</i>
<i>Rated Power</i>	<i>483W</i>	<i>402w</i>
<i>Dimming</i>	<i>Trailing edge</i>	
<i>Surface Finish</i>	<i>Polished stainless steel</i>	
<i>Chain</i>	<i>1140 mm/44 7/8", longer chain is available contact your salesperson</i>	
<i>Prot. rating</i>	<i>IP 20</i>	
<i>Safety class</i>	<i>CLASS I</i>	

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TECHNICAL DRAWING

Ludwig S

Ludwig L



Name	Dia (mm/inch)	H/OH (mm/inch)	Z (mm/inch)	V (mm/inch)
Ludwig S	880/34 ³ / ₈ "	H 800/31 ¹ / ₂ " OH 1600/63"	190/7 ¹ / ₂ "	34/1 ⁵ / ₈ "
Ludwig L	1360/53 ¹ / ₆ "	H 1242/48 ⁷ / ₈ " OH 2420/95 ¹ / ₄ "	220/8 ¹ / ₆ "	42/1 ⁵ / ₈ "