

J-US

design Alessandro Zambelli

**LUCE
PLAN**

Type:	Suspension
Light source:	each light is 2.5w and 104 lumens per light, dimming 0-10v at 120v-277v
A	A09/1V + A09C16W led module 20W, 2700K, CRI 90, 624lm delivered
B	A09/1V + 2xA09C12W + A09C22W led module 24W, 2700K, CRI 90, 832lm delivered
C	A09/2V + A09C12W + A09C22W led module 20W, 2700K, CRI 90, 624lm delivered
D	A09/2V + 2x A09C23W led module 37W, 2700K, CRI 90, 1248lm delivered
E	A09/2V + 2x A09C12W + A09C16W led module 32W, 2700K, CRI 90, 1040lm delivered
F	A09/2V + A09C16W + A09C23W led module 37W, 2700K, CRI 90, 1248lm delivered
G	A09/2V + A09C16W + 2x A09C23W led module 50W, 2700K, CRI 90, 1872lm delivered

Product use: Indoor

Materials: Aluminium structure, copper and fiber glass arms, polycarbonate shade

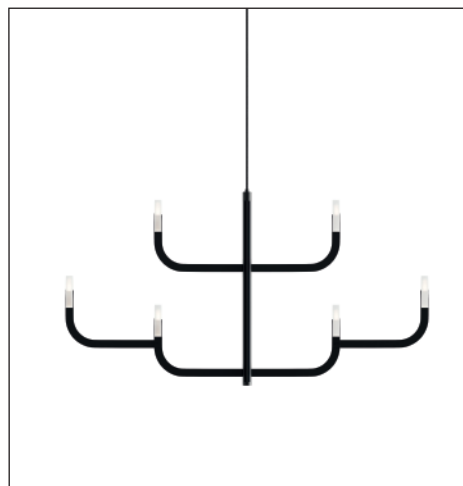
Colors: Matt black, satin gold

Description: Luceplan presents an original vision of the traditional chandelier with arms, in which technological innovation, research on materials and new solutions for electrical conduction are completely hidden from view. J-us reinterprets this concept in a contemporary way, while avoiding a futuristic image. The central structure is a cylinder with a diameter of 28 mm, which acts as a novel electrified track to accommodate the arms of the chandelier, assembled in a vast range of configurations. The arms are made in a layered material usually utilized to produce electrical circuits, allowing the current to.

Rating: 120 - 277V

Insulation class and marks:   

Reference code:	structure		
	A09/1V	1A090/01V501	matt black
		1A090/01V530	satin gold
	A09/2V	1A090/02V501	matt black
		1A090/02V530	satin gold
	2 single arms		
	A09C12W	1A090C12W001	matt black
		1A090C12W030	satin gold
	6 single arms		
	A09C16W	1A090C16W001	matt black
		1A090C16W030	satin gold
	2 double arms		
	A09C22W	1A090C22W001	matt black
		1A090C22W030	satin gold
	3 double arms		
	A09C23W	1A090C23W001	matt black
		1A090C23W030	satin gold

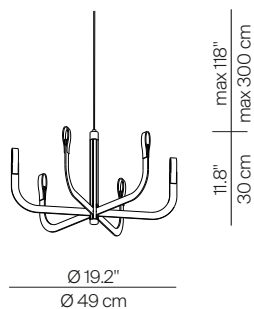


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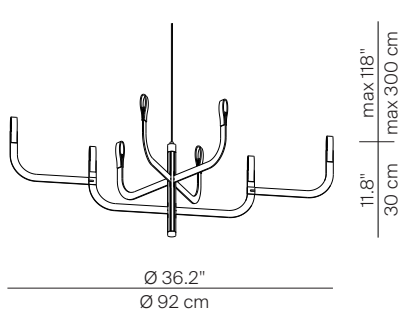
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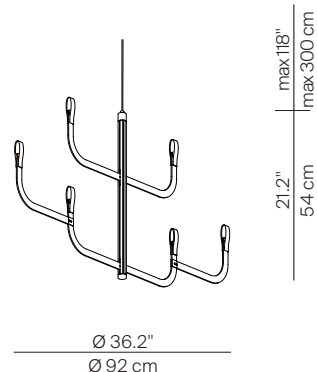
A
A09/1V + A09C16W



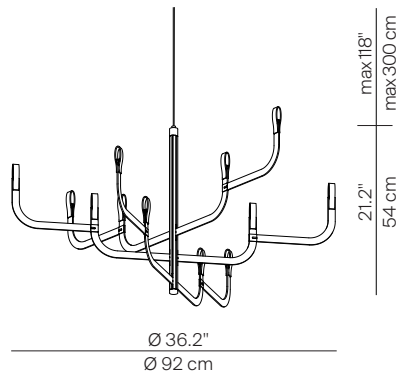
B
A09/1V + 2x A09C12W + A09C22W



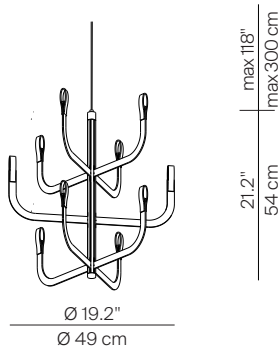
C
A09/2V + A09C12W + A09C22W



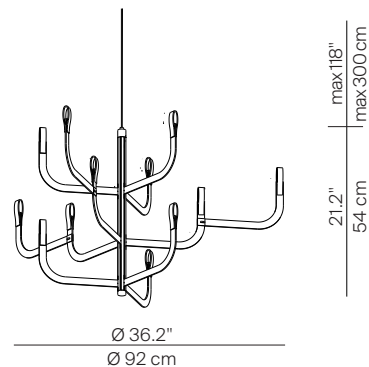
D
A09/2V + 2x A09C23W



E
A09/2V + 2x A09C12W + A09C16W



F
A09/2V + A09C16W + A09C23W



G
A09/2V + A09C16W + 2x A09C23W

