

EMPEROR'S

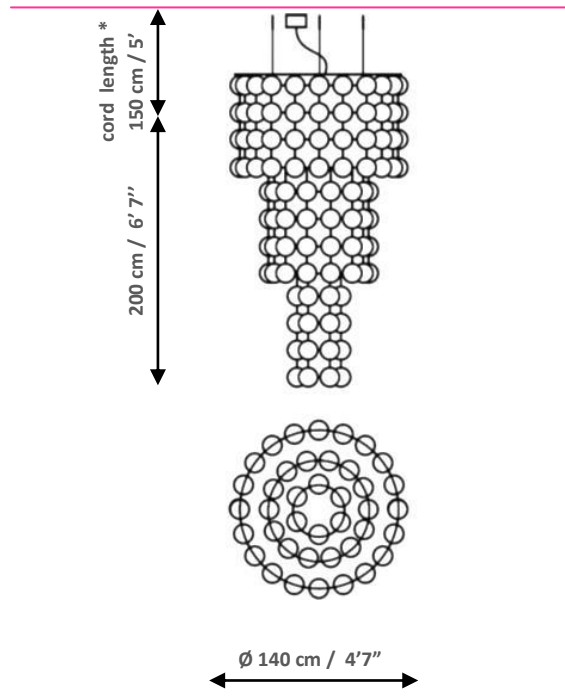


DESIGN – Anna Siedlecka & Radek Achramowicz

DESCRIPTION – Emperos's chandelier is constructed of Bubbles® system developed by PUFF-BUFF. It is made of air-filled parts in transparent electronically welded PVC with LED light-points. The shape of the lamp is inspired by traditional crystal chandeliers but redefined by use modern material and technology. The air is the main material, which the chandelier is built of. That's why despite its size the lamp is very lightweight.

Elastic PVC elements filled with air and 372 LED light-points. Glossy finishing. Construction made of polished stainless steel. Fitted with stainless steel suspension cords (regulated length) and transparent electrical cable. The cover in stainless steel and acrylic houses the transformer (it can be ceiling-mounted or hidden in a suspended ceiling). The chandelier is delivered inflated.

MADE IN POLAND



Body	PCV	transparent
Construction	INOX	
Light source	LED	372 light-points
Standard colors of LED	○	warm-white 2700 K neutral-white 4000 K cold-white 6500 K
Available colors of LED		
Input voltage	240 V	110 V
Output voltage	24 V	transformer included
Power consumption	100 W	
Weight Net/Gross	25,0 KG	50,0 lb / 30,0 KG / 66,0 lb
Package - lamp inflated		100 x 100 x 100cm 3'4" x 3'4" x 3'4"

*Standard cord length (other length on request)

