Imatra

Imatra 2 tiers
Standard dimensions:
70,100cm
28",40"

An organic evolution fused from our Eskola and Salo lights, this classic yet contemporary chandelier is versatile piece which compliments a variety of spaces.
Standard profile size: 100x100mm.
Up to 8 tiers from 40 to 200cm rings diameter. Integral LED lighting. Bespoke options and larger sizes available.

Hanging - Fully adjustable drop height on 1.2mm stainless steel suspension cables.
Light Source - External and internal multifaceted clear diffusers. LED matrix, CRI>95, ~ 50K hours life.
LED standard colour temperature options: 2.7k and 3k (other temperatures available on request)
Power to fixtures: Via suspension cables.
Light Output: decorative lighting element only.
Indicative Lumen level available on request.
LED Driver - Triac Dimmable (5%-100%) as standard, all dimming protocols available on request.
Wattage dependent on sizing. Class II driver as standard.
Output Voltage: 24V.
Input Voltage: 110V-230V-277V, to be specified.
Bespoke options and design service available.
All fittings and installation instructions are provided.

Imatra 3 tiers
Standard dimensions:
70,100,130 cm
28",40",43"

Maintenance
Clean with smooth and dry cloth. Do not use any ammonia, solvents or abrasives. No user serviceable components.
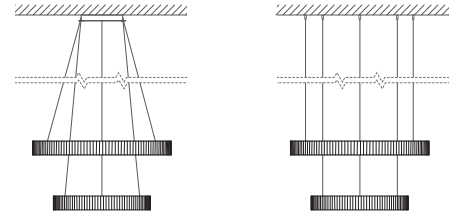Refer to instruction manual for detailed cleaning instructions.

Contact CDH for further technical details/downloads:
technical@camerondesignhouse.com
https://camerondesignhouse.com

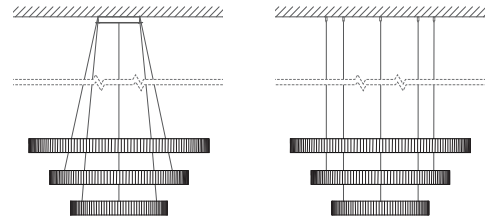### Imatra 4 tiers
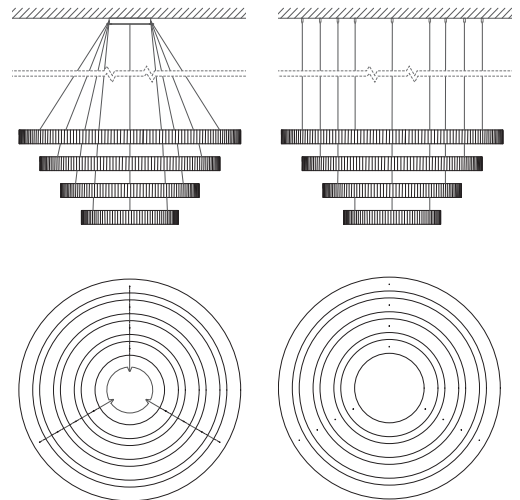Standard dimensions:
70,100,130,160cm
28",40",43",63"

Ceiling Rose or Direct attach as standard. Download our "Standard hanging option" spec for further information. Custom option available.

Finishes and Materials Options - Size limitation for some finishes, contact CDH for a formal quotation.

Polished Metal	Brass	Almond Gold	Rose Gold	Natural Copper *		Chrome	Nickel	Black Nickel	
Brushed Metal	Brass	Almond Gold	Rose Gold	Natural Copper *		Chrome	Nickel	Black Nickel	Antique Bronze
Powder Coat	Full range of Ral Colours available			*Will tarnish over time					