

FLOS

## Flos Arrangements LED Pendant

LA5472

SOURCE: <https://www.davidvillagelighting.co.uk/product/Flos-Arrangements-LED-Pendant/19110>

### PRODUCT DESCRIPTION

**Designer:** Michael Anastassiades

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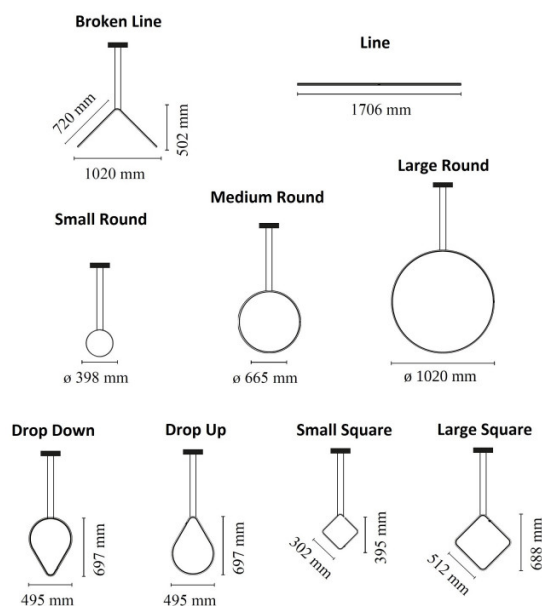
The Flos Arrangement Pendant Lights by Michael Anastassiades are a collection of elegantly crafted suspensions which can be compiled to form a stunning configuration of geometric luminaries. Consisting of nine shapes and sizes, the components are produced using black aluminium frames, which are then fitted with a platinum optical silicone diffuser - providing abstract decorative light.

Equally as visually impressive as a stand-alone pendant, the Arrangements by Flos offer versatility with a surface and recessed option so that the suspension can be fitted to concrete or plasterboard ceilings. The Arrangement pendants are dimmable via push, 1-10V, and DALI dimming systems, allowing you to easily personalise the illumination based on your needs. In the absence of these systems, the light flow can be set with the push system included in the ceiling rose.

Create your arrangement [here](#), then simply send it to [info@davidvillagelighting.co.uk](mailto:info@davidvillagelighting.co.uk) when finished, and we can create a quotation for you.

### PRODUCT SPECIFICATION

|                      |                                                                                                                                   |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <b>Light Source:</b> | Available in 2700K colour temperature. Wattage and lumen output vary by luminaire type.                                           |
| <b>IP Code:</b>      | 20                                                                                                                                |
| <b>Dimming:</b>      | Dimmable via 1-10V/DALI/Push to make dimming systems. Please consult your electrician, additional wiring may be required on-site. |
| <b>Dimensions:</b>   | Multiple options are available, contact us for more information.                                                                  |





**For all sales and technical enquiries, please contact:**

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