PRODUCT SHEET

Flos 2097/75 Chandelier

David Village Lighting

LA8008/75

FLOS

SOURCE: https://www.davidvillagelighting.co.uk/product/Flos-209775-Chandelier/10001108



PRODUCT DESCRIPTION

Designer: Gino Sarfatti

Flos 2097/75 Chandelier

This product is an Offline Only exclusive, available only to buy from selected authorised Flos dealers. Please <u>contact us</u> for pricing or to arrange an appointment to discuss this product in our <u>showroom</u>.

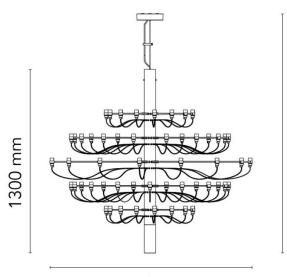
The Flos 2097/75 Chandelier is the latest addition to the **Flos** 2097 family and combines Gino Sarfatti's vision with the addition of industrial elements. This modern chandelier holds a midcentury appeal and boasts 75 lamps, ensuring it makes a statement no matter what room you decide to display it in.

Flos 2097/75 is the largest in the collection and is available in four finishes, allowing it to adapt to a range of interior styles. You can also choose between clear or frosted lamps in order to personalise your atmosphere. Both lamp options provide warm diffused illumination, creating a calm and inviting ambience. Due to its size, the 2097/75 requires a large environment, the chandelier can make a statement in more extensive residential spaces but fits more comfortably in commercial environments such as hotel lobbies, restaurants, bars and libraries.

Each of the 75 arms of the 2097/75 holds its own lamp, you can choose between frosted or clear lamps. 80 lamps are provided and included in the price to give you 5 spares.

PRODUCT SPECIFICATION

| Light Source: | Clear Lamps: 75 x Max 3W E14 LED (included) or Frosted Lamps: 75 x Max 3W E14 LED (included) |
|------------------|---|
| | (80 clear or frosted lamps are included by Flos) |
| IP Code: | 20 |
| Dimming: | Dimmable via mains phase dimming. |
| Dimensions: | Shade Height: 130cm Width: 145cm Maximum Drop Height: 470cm |



6000 mm

1450 mm



For all sales and technical enquiries, please contact:

+44 (0)114 263 4266 info@davidvillagelighting.co.uk www.davidvillagelighting.co.uk