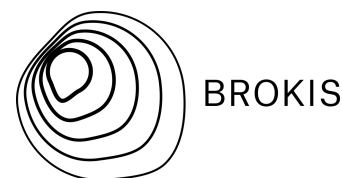


# COLOUR VARIANTS



**Name** MONA MEDIUM FLOOR D390 H1430

**Type** floor lamp

**ID** PC980



**Description** The Mona collection is based on the concept of penetrating forms. The light source boldly traverses the ample volume of smooth handblown glass to reveal the thrilling tension inherent in the design. The collection's essence, however, lies in its unconventional construction and refined combination of materials. It also boasts dimmable tubular LED light sources, developed by Brokis, each with a different colour temperature. The Mona Medium collection includes floor, suspension, and wall lights of medium proportions compared with the other Mona collections.

**Technical description** Combined craftsmanship / hand-blown glass in combination with oak and metal body The craftsmanship applied in production follows in the centuries-old tradition and experience of master glassmakers. The precision crafting of hand-blown glass instills distinctive, enduring character and outstanding quality in all Brokis products. The glass shades are formed from multiple layers of molten glass, each of which is scrutinized by the master glassmaker prior to being blown into the mold. Up to 70% of the resulting quality is achieved in this stage of production.

## **Glass Colour**

transparent glass	BAS	CGC23
smoke grey - transparent glass	BAS	CGC516
opaline - transparent glass	BAS	CGC38
black - transparent glass	BAS	CGC602
violet - transparent glass	BAS	CGC554

## **Glass Surface**

glossy surface	ALL	CGSU66
----------------	-----	--------

## **Surface finish**

lamp body - black	BAS	CCS727
lamp body - white	BAS	CCS732

## **Cable colour**

textile cable - black	BAS	CECL519
textile cable - white	BAS	CECL521

## **Bulbs**

24V, LED, 4,5W, 2700K, 266lm, RA80+, DIM	BAS	CEB1989
24V, LED, 4,5W, 4000K, 327lm, RA80+, DIM	BAS	CEB1990
24V, LED, 4,5W, 5000K, 346lm, RA80+, DIM	BAS	CEB1991

## **Dimmable version**

RF system - Remote control version	BAS	CEDV1461
------------------------------------	-----	----------