



Do you enjoy a lovely bouquet of flowers on your table? The family of hourglass-shaped Bloom lamps, with its unique structure covered by glittering flowers as pure and precious as crystal or as seductive as gold, is available in three sizes and various modes: suspended, wall sconce or ceiling. As delicate as a spring bouquet, Bloom lamps come in unique and refined plays of lavender and mint or gold/bronze/copper, or in an elegant transparent monochrome look in white, gold, bronze or copper. Little bulbs inside the skeletal structure beam shafts of light through the petals to refract on their multi-faceted surfaces and multiply a thousand reflections.

The latest hanging lamp addition, in an extra-large size (Big Bloom S0), adds a touch of elegance and glitz to both home and public places. This version stands alone but can also be paired with smaller Bloom versions (S1 and S2) to create luminous bouquets.

**9260 / 9261 / 9265 / 9266 / 9280**  
**9270 / 9271 / 9275 / 9276 / 9281**

**Transparent**

B4/crystal	
LV/lavender	
MN/mint	

**Matte**

O3/white	
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**9263 / 9268**

**Metallic**

GG/gold	
BR/bronze	
RR/copper	
XR/gold-bronze-copper	



**Kartell BLOOM**

This luminaire is compatible with bulbs of the energy classes:

The luminaire is sold with a bulb of the energy class: **C**

874/2012

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	mounting	class insulation	direct	voltage protection	volt	plug max power	weight kg.
<b>9260 S2</b>				IP20 class II	220-240	G9 max3x28 Halo	1,620
<b>9261 S2</b>				IP20 class II	120	G9 max3x28 Halo	1,620
<b>9263 S2</b>				IP20 class II	220-240	G9 max3x28 Halo	1,600
<b>9264 S2</b>				IP20 class II	120	G9 max3x28 Halo	1,600
<b>9260/9261 9263/9268</b>		diameter 28	height shade 19	length cable 29÷219			
<b>9265 S1</b>				IP20 class II	220-240	G9 max6x33 Halo	5,900
<b>9266 S1</b>				IP20 class II	120	G9 max6x33 Halo	5,900
<b>9268 S1</b>				IP20 class II	220-240	G9 max6x33 Halo	6,000
<b>9269 S1</b>				IP20 class II	120	G9 max6x33 Halo	6,000
<b>9265/9266 9268/9269</b>		diameter Ø 53	height shade 35	length cable 45÷235			
<b>9280 S0</b>				IP20 class II	220-240	G9 max9x33 Halo	14.500
<b>9281 S0</b>				IP20 class II	120	G9 max9x33 Halo	14.500
<b>9270 CW2</b>				IP20 class II	220-240	G9 max3x28 Halo	1,620
<b>9271 CW2</b>				IP20 class II	120	G9 max3x28 Halo	1,620
<b>9270/9271</b>		diameter Ø 28	height shade 22				
<b>9275 C1</b>				IP20 class II	220-240	G9 max6x33 Halo	5,900
<b>9276 C1</b>				IP20 class II	120	G9 max6x33 Halo	5,900
<b>9275/9276</b>		diameter 53	height shade 39				
<b>packing</b>	quantity	weight kg.	volume m <sup>3</sup>				
<b>9260/9261</b>	1	2,360	0,024				
<b>9263/9264</b>	1	2,400	0,024				
<b>9265/9166</b>	1	7,140	0,059				
<b>9268/9169</b>	1	7,600	0,059				
<b>9270/9271</b>	1	2,460	0.024				
<b>9275/9276</b>	1	7,070	0.059				
<b>9280/9281</b>	1	17,600	0.155				

**Material**

Mass-dyed or metallic technopolymer thermoplastic