

## KAP 80 SURFACE ROUND MAINS DIMMING

<b>Number of heads</b>	1
<b>Mounting</b>	Ceiling surface
<b>Lamps description</b>	LED Array 9,2W 698 lm 2700K CRI 90
<b>Luminaire luminous flux</b>	Extreme Cut-off. See reference number
<b>Voltage (V)</b>	220/240
<b>Environment</b>	Indoor



### OPTICAL

<b>Aiming</b>	Fixed
<b>Light distribution symmetry</b>	Symmetric
<b>Beam angle</b>	19° Spot

### Kap 80 Surface Round Mains Dimming designed by FLOS Architectural

Luminaire for mounting on the ceiling with LED light source. Adjustable power source incorporated into luminaire body.

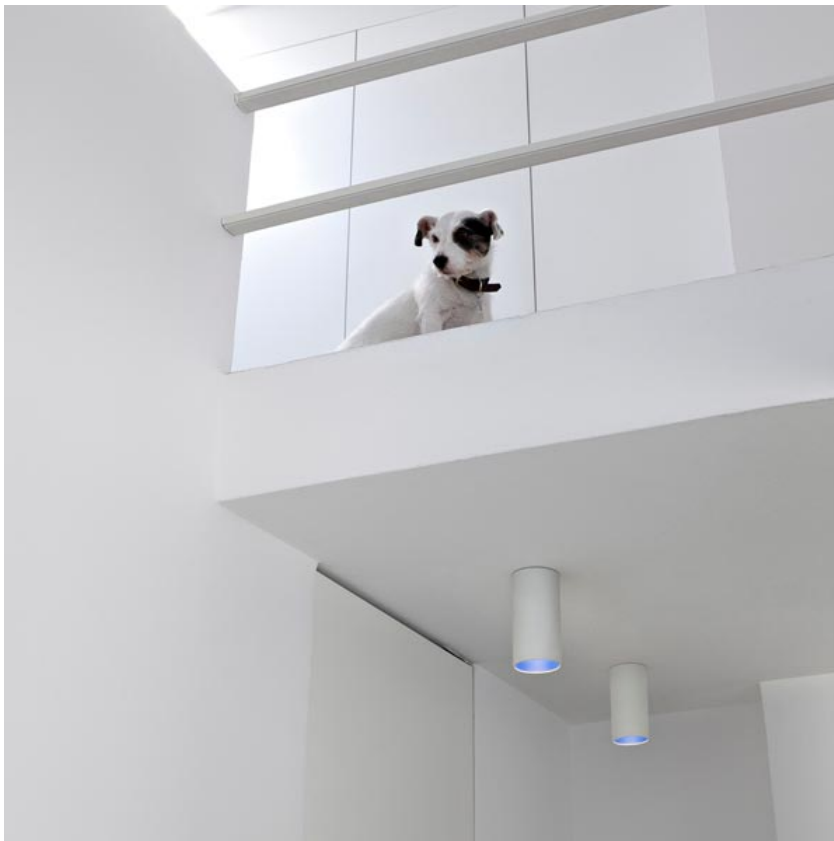
### ELECTRICAL

<b>Transformer availability</b>	Included
<b>Transformer mounting</b>	Integral
<b>Transformer type</b>	Electronic dimmable
<b>Emergency</b>	Without
<b>Insulation class</b>	Class I

	03.5920.B1 - 663lm	White / White
	03.5920.14 - 663lm	Black / White
	03.5921.B1 - 639lm	White / Matt Gold
	03.5921.14 - 639lm	Black / Matt Gold
	03.5922.B1 - 631lm	White / Copper
	03.5922.14 - 631lm	Black / Copper
	03.5923.B1 - 587lm	White / Black
	03.5923.14 - 587lm	Black / Black
	03.5920.18 - 663lm	Deep Brown / White
	03.5921.18 - 639lm	Deep Brown / Gold
	03.5922.18 - 631lm	Deep Brown / Copper
	03.5923.18 - 587lm	Deep Brown / Black

### PHYSICAL

<b>Diameter (mm)</b>	83
<b>Height (mm)</b>	95
<b>Construction material</b>	Extruded aluminum
<b>Weight (kg)</b>	0,45



### CERTIFICATIONS



## Kap 80 Surface Round Mains Dimming . Lamps



**LED Array**

**Lamp category:**

LED

**Socket:**

Special base

**Lamp type:**

LED Array

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**CERTIFICATIONS**

