

KAP 80 SURFACE ROUND MAINS DIMMING OPTIC SPOT

Number of heads	1
Mounting	Ceiling surface
Lamps description	LED Array 8,7W 974 lm 3000K CRI 90
Luminaire luminous flux	Extreme Cut-off. See reference number
Voltage (V)	220/240
Environment	Indoor



OPTICAL

Aiming	Fixed
Light distribution symmetry	Symmetric

Kap 80 Surface Round Mains Dimming Optic Spot

designed by FLOS Architectural

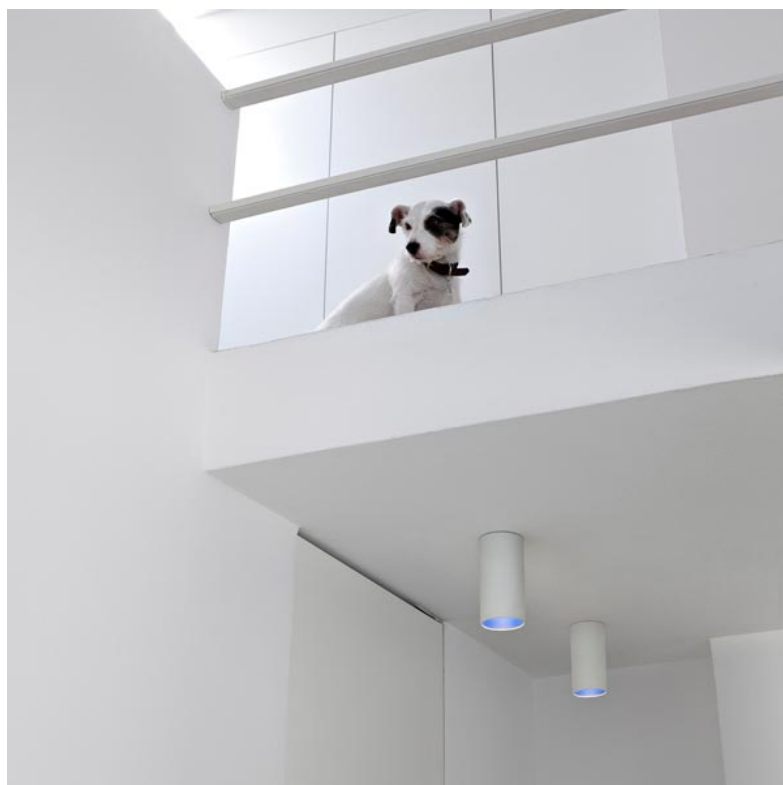
Luminaire for mounting on the ceiling with LED light source. Mains dimming power source 220/240V - 50/60Hz incorporated into luminaire body.

ELECTRICAL

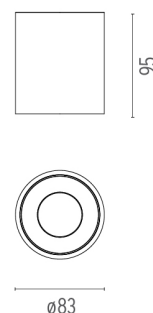
Transformer availability	Included
Transformer mounting	Integral
Transformer type	Electronic dimmable
Emergency	Without
Insulation class	Class I

PHYSICAL

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



	03.5924.B1 - 19° - 739lm	White / White
	03.5924.14 - 19° - 739lm	Black / White
	03.5925.B1 - 19° - 712lm	White / Matt Gold
	03.5925.14 - 19° - 712lm	Black / Matt Gold
	03.5926.B1 - 22° - 703lm	White / Copper
	03.5926.14 - 22° - 703lm	Black / Copper
	03.5927.B1 - 19° - 654lm	White / Black
	03.5927.14 - 19° - 654lm	Black / Black
	03.5924.18 - 19° - 739lm	Deep Brown / White
	03.5925.18 - 19° - 712lm	Deep Brown / Gold
	03.5926.18 - 22° - 703lm	Deep Brown / Copper
	03.5927.18 - 19° - 654lm	Deep Brown / Black



CERTIFICATIONS



Kap 80 Surface Round Mains Dimming Optic Spot . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

LED Array

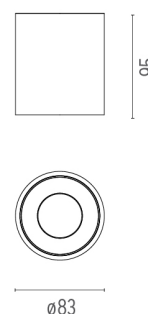


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	03.5924.14 - 19° - 739lm	Black / White
	03.5925.B1 - 19° - 712lm	White / Matt Gold
	03.5925.14 - 19° - 712lm	Black / Matt Gold
	03.5926.B1 - 22° - 703lm	White / Copper
	03.5926.14 - 22° - 703lm	Black / Copper
	03.5927.B1 - 19° - 654lm	White / Black
	03.5927.14 - 19° - 654lm	Black / Black
	03.5924.18 - 19° - 739lm	Deep Brown / White
	03.5925.18 - 19° - 712lm	Deep Brown / Gold
	03.5926.18 - 22° - 703lm	Deep Brown / Copper
	03.5927.18 - 19° - 654lm	Deep Brown / Black



CERTIFICATIONS



KAP 80 SURFACE ROUND MAINS DIMMING OPTIC MEDIUM

Number of heads	1
Mounting	Ceiling surface
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Luminaire luminous flux	Extreme Cut-off. See reference number
Voltage (V)	220/240
Environment	Indoor



OPTICAL

Aiming	Fixed
Light distribution symmetry	Symmetric

Kap 80 Surface Round Mains Dimming Optic Medium

designed by FLOS Architectural

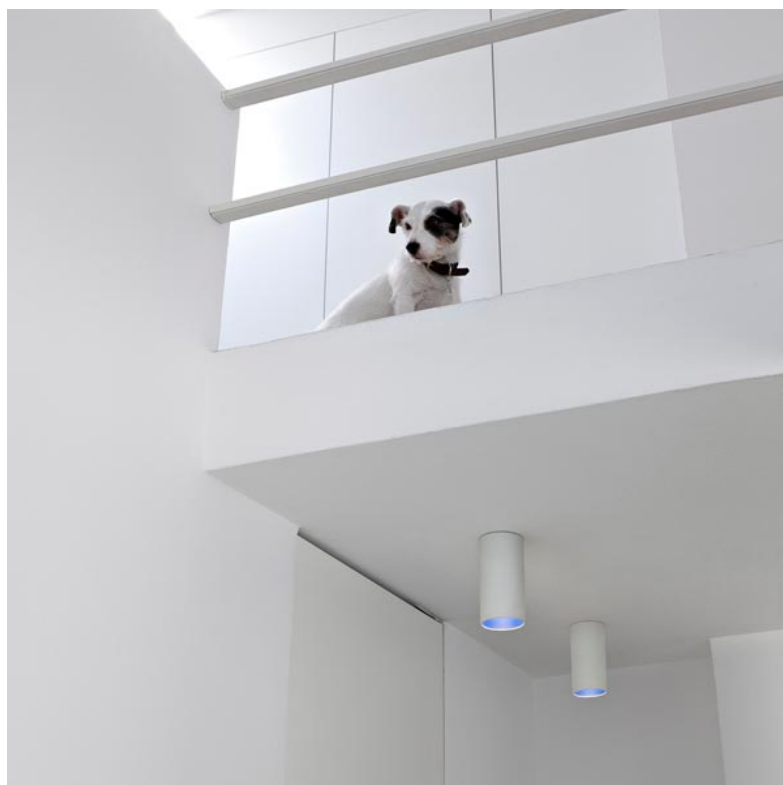
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ELECTRICAL

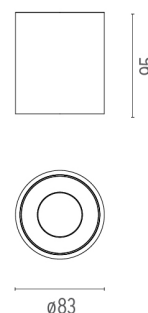
Transformer availability	Included
Transformer mounting	Integral
Transformer type	Electronic dimmable
Emergency	Without
Insulation class	Class I

PHYSICAL

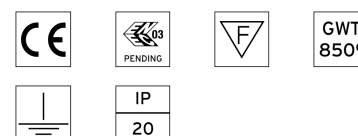
Diameter (mm)	83
Height (mm)	95
Construction material	Extruded aluminum
Weight (kg)	0,45



	03.5904.B1 - 26° - 630lm	White / White
	03.5904.14 - 26° - 630lm	Black / White
	03.5905.B1 - 26° - 618lm	White / Matt Gold
	03.5905.14 - 26° - 618lm	Black / Matt Gold
	03.5906.B1 - 29° - 595lm	White / Copper
	03.5906.14 - 29° - 595lm	Black / Copper
	03.5907.B1 - 25° - 563lm	White / Black
	03.5907.14 - 25° - 563lm	Black / Black
	03.5904.18 - 26° - 630lm	Deep Brown / White
	03.5905.18 - 26° - 618lm	Deep Brown / Gold
	03.5906.18 - 29° - 595lm	Deep Brown / Copper
	03.5907.18 - 25° - 563lm	Deep Brown / Black



CERTIFICATIONS



Kap 80 Surface Round Mains Dimming Optic Medium . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

LED Array

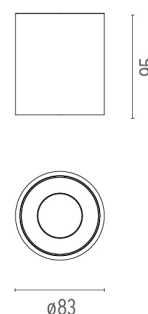


Kap 80 Surface Round Mains Dimming Optic Medium

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	03.5905.14 - 26° - 618lm	Black / Matt Gold
	03.5906.B1 - 29° - 595lm	White / Copper
	03.5906.14 - 29° - 595lm	Black / Copper
	03.5907.B1 - 25° - 563lm	White / Black
	03.5907.14 - 25° - 563lm	Black / Black
	03.5904.18 - 26° - 630lm	Deep Brown / White
	03.5905.18 - 26° - 618lm	Deep Brown / Gold
	03.5906.18 - 29° - 595lm	Deep Brown / Copper
	03.5907.18 - 25° - 563lm	Deep Brown / Black



CERTIFICATIONS



KAP 80 SURFACE ROUND MAINS DIMMING OPTIC FLOOD

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Luminaire luminous flux	Extreme Cut-off. See reference number
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Environment	Indoor



OPTICAL

Aiming	Fixed
Light distribution symmetry	Symmetric

Kap 80 Surface Round Mains Dimming Optic Flood

designed by FLOS Architectural

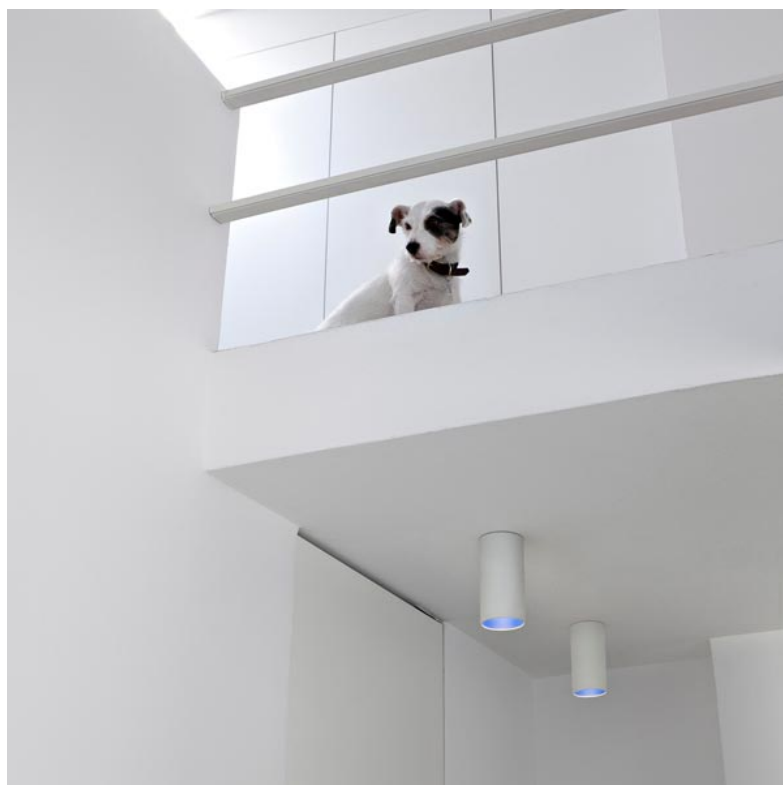
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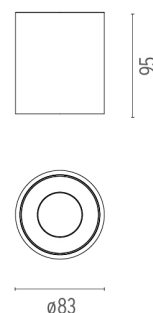
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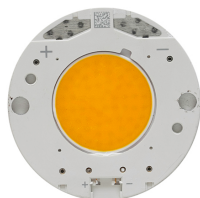
03.5944.B1	- 50° - 715lm	White / White
03.5944.14	- 50° - 715lm	Black / White
03.5945.B1	- 45° - 687lm	White / Matt Gold
03.5945.14	- 45° - 687lm	Black / Matt Gold
03.5946.B1	- 45° - 676lm	White / Copper
03.5946.14	- 45° - 676lm	Black / Copper
03.5947.B1	- 50° - 623lm	White / Black
03.5947.14	- 50° - 623lm	Black / Black
03.5944.18	- 50° - 715lm	Deep Brown / White
03.5945.18	- 45° - 687lm	Deep Brown / Gold
03.5946.18	- 45° - 676lm	Deep Brown / Copper
03.5947.18	- 50° - 623lm	Deep Brown / Black



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Kap 80 Surface Round Mains Dimming Optic Flood . Lamps



LED Array

Lamp category:

LED

Socket:

Special base

Lamp type:

LED Array

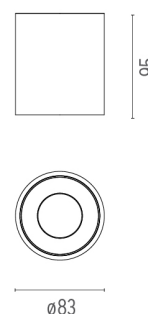


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	03.5944.14 - 50° - 715lm	Black / White
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	03.5945.14 - 45° - 687lm	Black / Matt Gold
	03.5946.B1 - 45° - 676lm	White / Copper
	03.5946.14 - 45° - 676lm	Black / Copper
	03.5947.B1 - 50° - 623lm	White / Black
	03.5947.14 - 50° - 623lm	Black / Black
	03.5944.18 - 50° - 715lm	Deep Brown / White
	03.5945.18 - 45° - 687lm	Deep Brown / Gold
	03.5946.18 - 45° - 676lm	Deep Brown / Copper
	03.5947.18 - 50° - 623lm	Deep Brown / Black



CERTIFICATIONS

