

SPECIFICATION

Range: **OPERA**

Design: **Francesca Smiraglia**

Codes: **1891** (ø 20 cm)
1892 (ø 30 cm)
1893 (ø 45 cm)

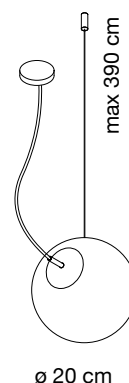
Code: **1891** (ø 20 cm)

Lighting element: ø 20 cm (bulb LED max 8W opal, suggested 1055 lumen)
E27 bulb socket. (Bulb not included).

Description: Suspension lamps consisting of a spherical shade made of translucent white polyethylene with a satin surface finish, a technopolymer and metal lamp holder in black, a bipolar woven power cord L 400 cm, a black-painted metal ceiling rose and a height-adjustable ø 1.5 mm steel cable for ceiling attachment. The power cable is connected to the lamp holder by means of a special holder. The lamp holder, consisting of a double screw plate, fits and locks into the ø 6,5 cm hole in the spherical shade.

Luminaire details	
Supply voltage	220-240V 50-60Hz
Driver	not requested
Insulation class	CL I
IP number	IP40
Glow wire	650° C
Impact test	IK05
European standards	EN60598-2-1
	EN62471:2008, EN60825-1
Photobiological risk	n.a.

Lamp details (not included)	
Lamp	LED bulb
Type	E27
Power	MAX 8W



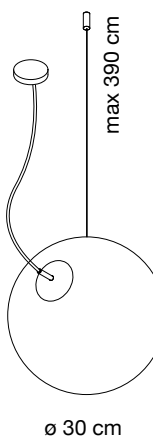
Code: **1892** (ø 30 cm)

Lighting element: ø 30 cm (bulb LED max 12W opal, suggested 1520 lumen)
E27 bulb socket. (Bulb not included).

Description: Suspension lamps consisting of a spherical shade made of translucent white polyethylene with a satin surface finish, a technopolymer and metal lamp holder in black, a bipolar woven power cord L 400 cm, a black-painted metal ceiling rose and a height-adjustable ø 1.5 mm steel cable for ceiling attachment. The power cable is connected to the lamp holder by means of a special holder. The lamp holder, consisting of a double screw plate, fits and locks into the ø 6,5 cm hole in the spherical shade.

Luminaire details	
Supply voltage	220-240V 50-60Hz
Driver	not requested
Insulation class	CL I
IP number	IP40
Glow wire	650° C
Impact test	IK05
European standards	EN60598-2-1
	EN62471:2008, EN60825-1
Photobiological risk	n.a.

Lamp details (not included)	
Lamp	LED bulb
Type	E27
Power	MAX 12W



Code: **1893** (ø 45 cm)

Lighting element: ø 45 cm (bulb LED max 18W opal, suggested 2500 lumen)
E27 bulb socket. (Bulb not included).

Description: Suspension lamps consisting of a spherical shade made of translucent white polyethylene with a satin surface finish, a technopolymer and metal lamp holder in black, a bipolar woven power cord L 400 cm, a black-painted metal ceiling rose and a height-adjustable ø 1.5 mm steel cable for ceiling attachment. The power cable is connected to the lamp holder by means of a special holder. The lamp holder, consisting of a double screw plate, fits and locks into the ø 7,4 cm hole in the spherical shade.

Luminaire details	
Supply voltage	220-240V 50-60Hz
Driver	not requested
Insulation class	CL I
IP number	IP40
Glow wire	650° C
Impact test	IK05
European standards	EN60598-2-1
	EN62471:2008, EN60825-1
Photobiological risk	n.a.

Lamp details (not included)	
Lamp	LED bulb
Type	E27
Power	MAX 18W

