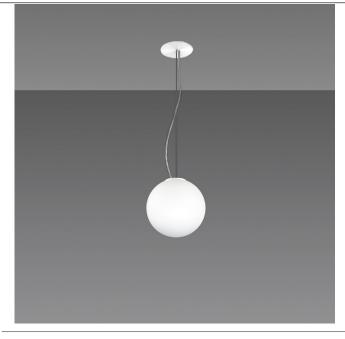
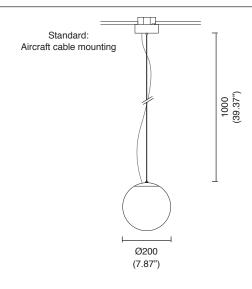
KALISPERA MINI

TYPE:

SUSPENSION

PROJECT NAME:





Spherical pendant light with shade diameter Ø200 mm (7.87"). Product consists of wire pendant and PMMA matt shade. Shade is fixed by steel hanger. Suitable for indoor use.

Power input: 9W

Hanger: wire, steel wire and transparent power cord

Mounting: Pendant

Material base: Metal

Shade: matt opal polymethylmethacrylate - PMMA

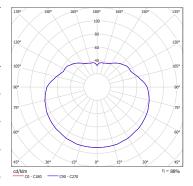
Electrical: High efficiency electronic power supply, rated

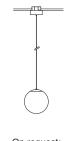
50 000 hours 120V-277V.

Dimming: Power supply compatible with 0-10V (UNV) or leading (TRIAC) and trailing edge (ELV) (120V only).

Finish: White, Black, Polished metal, Brushed metal

Shade holder: steel holder





On request: Single power cable mounting

Source: LED module

3000K: 80CRI 4000K: 80CRI

Lumen maintenance: >80% of initial lumens at 50 000 hours

Input [W]	Lum. flux of lig	ht source [lm]	Lum. flux of luminaire [lm]		
	3000K	4000K	3000K	4000K	
9	1070	1130	950	1000	

ORDERING INFO

Model (Order Code)	Source	- 	Structure Finish	LED	Driver Options
○ L74ISISL1PMM	○9W	○ Standard: Air craft cable mounting ○ On request: Single power cable mounting	○ White○ Black○ Polished metal○ Brushed metal	○ 3000K ○ 4000K	○ 120V Phase Dimming ○ 120V 0-10V Dimming ○ 277V 0-10V Dimming



SHE

SPECIFICATION

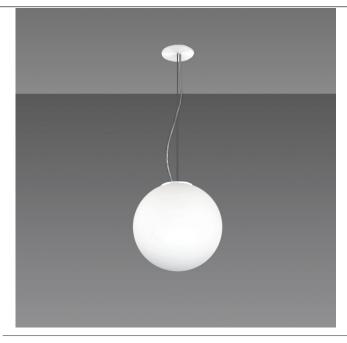


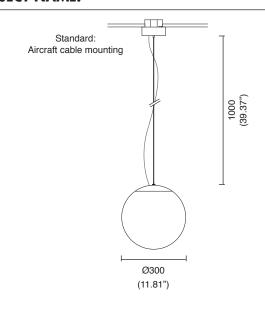
KALISPERA SMALL

TYPE:

SUSPENSION

PROJECT NAME:





Spherical pendant light with shade diameter Ø300 mm (11.81"). Product consists of wire pendant and PMMA matt shade. Shade is fixed by steel hanger. Suitable for indoor use.

Power input: 20W

Hanger: wire, steel wire and transparent power cord

Mounting: Pendant

Material base: Metal

Shade: matt opal polymethylmethacrylate - PMMA

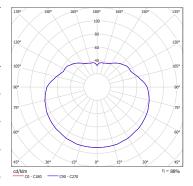
Electrical: High efficiency electronic power supply, rated

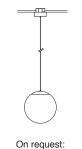
50 000 hours 120V-277V.

Dimming: Power supply compatible with 0-10V (UNV) or leading (TRIAC) and trailing edge (ELV) (120V only).

Finish: White, Black, Polished metal, Brushed metal

Shade holder: steel holder with Ø110mm (4.33") opening





Single power cable mounting

Source: LED module

3000K: 80CRI 4000K: 80CRI

Lumen maintenance: >80% of initial lumens at 50 000 hours

Input [W]	Lum. flux of lig	ht source [lm]	Lum. flux of luminaire [lm]		
	3000K	4000K	3000K	4000K	
20	2970	3130	2610	2760	

SHEET SPECIFICATION

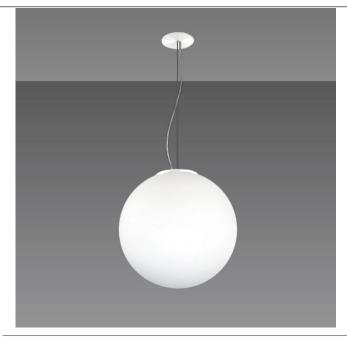
ORDERING INFO						
Model (Order Code)	Source	- ————————————————————————————————————	Structure Finish	LED	Driver Options	
○L74ISISL2PMM	○ 20W	Standard: Air craft cable mountingOn request: Single power cable mounting	○ White○ Black○ Polished metal○ Brushed metal	○ 3000K ○ 4000K	120V Phase Dimming 120V 0-10V Dimming 277V 0-10V Dimming	
Intertek						

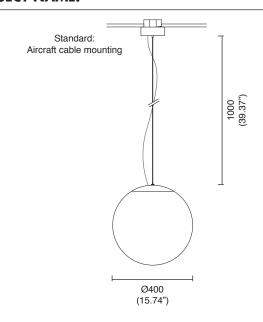
KALISPERA MEDIUM

TYPE:

SUSPENSION

PROJECT NAME:





Spherical pendant light with shade diameter Ø400 mm (15.74"). Product consists of wire pendant and PMMA matt shade. Shade is fixed by steel hanger. Suitable for indoor use.

Power input: 27W

Hanger: wire, steel wire and transparent power cord

Mounting: Pendant

Material base: Metal

Shade: matt opal polymethylmethacrylate - PMMA

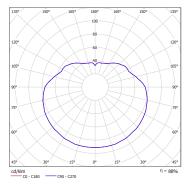
Electrical: High efficiency electronic power supply, rated

50 000 hours 120V-277V.

Dimming: Power supply compatible with 0-10V (UNV) or leading (TRIAC) and trailing edge (ELV) (120V only).

Finish: White, Black, Polished metal, Brushed metal

Shade holder: steel holder with Ø150mm (5.9") opening





Source: LED module

3000K: 80CRI 4000K: 80CRI

Lumen maintenance: >80% of initial lumens at 50 000 hours

Input [W]	Lum. flux of lig	ht source [lm]	Lum. flux of luminaire [lm]		
	3000K	4000K	3000K	4000K	
27	3900	4110	3430	3620	

ORDERING INFO

	-	-	-	-	-
Model (Order Code)	Source	Hanger	Structure Finish	LED	Driver Options
○L74ISISL3PMM	○ 27W	Standard: Air craft cable mountingOn request: Single power cable mounting	○ White○ Black○ Polished metal	○ 3000K ○ 4000K	120V Phase Dimming 120V 0-10V Dimming 277V 0-10V Dimming
			Brushed metal		O 277 V O 10 V Dimining





SPECIFICATION SHEE

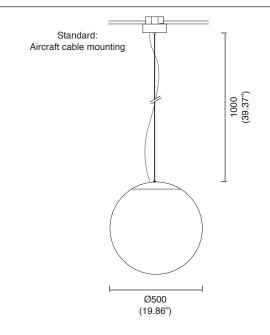
KALISPERA LARGE

TYPE:

SUSPENSION

PROJECT NAME:





Spherical pendant light with shade diameter Ø500 mm (19.86"). Product consists of wire pendant and PMMA matt shade. Shade is fixed by steel hanger. Suitable for indoor use.

Power input: 41W

Hanger: wire, steel wire and transparent power cord

Mounting: Pendant

Material base: Metal

Shade: matt opal polymethylmethacrylate - PMMA

Electrical: High efficiency electronic power supply, rated

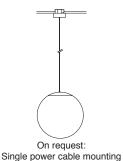
50 000 hours 120V-277V.

Dimming: Power supply compatible with 0-10V (UNV) or leading (TRIAC) and trailing edge (ELV) (120V only).

Finish: White, Black, Polished metal, Brushed metal

Shade holder: steel holder with Ø150mm (5.9") opening





Source: LED module

3000K: 80CRI 4000K: 80CRI

Lumen maintenance: >80% of initial lumens at 50 000 hours

Input [W]	Lum. flux of lig	ht source [lm]	Lum. flux of luminaire [lm]		
	3000K	4000K	3000K	4000K	
41	5880	6200	5170	5450	

ORDERING INFO

	-	-	-	-	-
Model (Order Code)	Source	Hanger	Structure Finish	LED	Driver Options
○L74ISISL4PMM	○41W	OStandard: Air craft cable mounting	O White	○3000K	O 120V Phase Dimming
		On request: Single power cable mounting	○Black	○4000K	120V 0-10V Dimming
			O Polished metal		277V 0-10V Dimming
			OBrushed metal		



S

SPECIFICATION



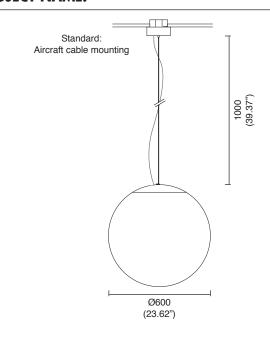
KALISPERA XL

TYPE:

SUSPENSION

PROJECT NAME:





Spherical pendant light with shade diameter Ø600mm (23.62") Product consists of wire pendant and PMMA matt shade. Shade is fixed by steel hanger. Suitable for indoor use.

Power input: 41W

Hanger: wire, steel wire and transparent power cord

Mounting: Pendant

Material base: Metal

Shade: matt opal polymethylmethacrylate - PMMA

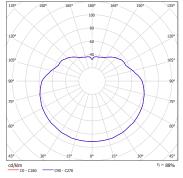
Electrical: High efficiency electronic power supply, rated

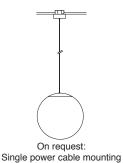
50 000 hours 120V-277V.

Dimming: Power supply compatible with 0-10V (UNV) or leading (TRIAC) and trailing edge (ELV) (120V only).

Finish: White, Black, Polished metal, Brushed metal

Shade holder: steel holder with Ø150mm (5.9") opening





Source: LED module

3000K: 80CRI 4000K: 80CRI

Lumen maintenance: >80% of initial lumens at 50 000 hours

Input [W]	Lum. flux of lig	ht source [lm]	Lum. flux of luminaire [lm]		
	3000K	4000K	3000K	4000K	
41	5880	6200	5170	5450	

ORDERING INFO

Model (Order Code) Hanger Structure Finish LED **Driver Options** Source ○ L74ISISL5PMM ○3000K ○41W O Standard: Air craft cable mounting O White ○ 120V Phase Dimming On request: Single power cable mounting O Black **○**4000K O 120V 0-10V Dimming O Polished metal 277V 0-10V Dimming O Brushed metal



SH

SPECIFICATION

