SATTLER

INSOSPESO FLOOR

Housing:	Aluminium profile with integrated acrylic cover. Round lamp stand made of glass with satinised sides.
Design:	JÜRGEN BECKERT
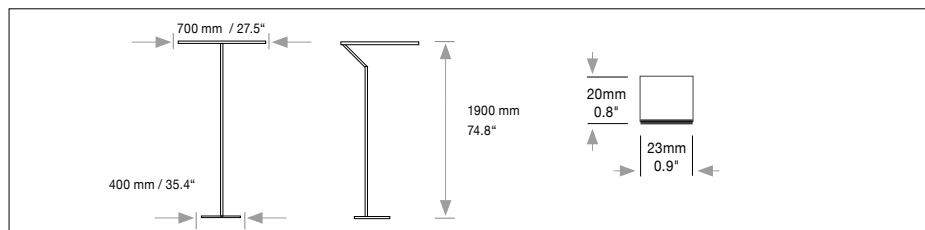
	Size: Ø mm	inches	LED Watt	Lumen [1]	weight kg [2] / lbs [2]		Item No.	LED	Dimming	LED	Finishes	Power Supply cable	Mounting Version
Sizes	**Ø 700, H 1900 mm**	**Ø 27.5 H 74.8"**	40	2.017	7 / 15.4		**597.**	x x.	x x.	x x.	x x.	x x x.	x

| **LED**
24V
CRI > 90
*CRI > 80 | (LED) | **Warm-white**
Neutral-white
Extra warm-white
Extra warm-white | **3000 K**
4000 K
2700 K
2200 K* | **(Standard)**
(Optional)
(Optional)
(Optional) | | x x x.
x x x.
x x x.
x x x. | **63.**
69.
61.
22. | x x.
x x.
x x.
x x. | x x.
x x.
x x.
x x. | x x.
x x.
x x.
x x. | x x x.
x x x.
x x x.
x x x. | x
x
x
x |

| **Dimming** | (icon) | **With Touchdimmer** | **(Standard)** | x x x. | x x. | **21.** | **00.** | x x. | x x x. | x |

Finishes

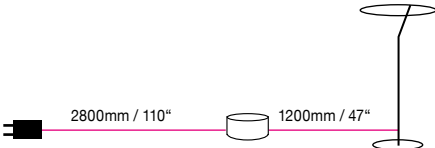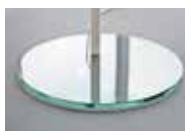| (Standard)	(Optional)
11 white	**10** black fine textured · **22** aluminium polished · **30** anthracite · **32** crocodile black · **33** sand silver fine textured
	35 gold · **36** brass · **37** bronze fine textured · **38** copper

XX Custom finish

x x x.	x x.	x x.	x x.	. .	x x x.	x

Power Supply Cable
(Standard)

Z 91
PVC cable transparent
4000 mm / 157"

2800mm / 110"   1200mm / 47"

x x x.	x x.	x x.	x x.	x x.	**Z91.**	x

Round lamp stand made of glass with satinised side.

Power supply unit with power switch matching in finish colour, with wall plug.

Contact factory for other finishes

597.	x x.	**21.**	**00.**	x x.	**Z91.**	**N**

Complete order number

Input voltage for all external power supply units and canopy is **90-277 VAC 47-63 Hz**

(icon) Handcrafted in Germany, certified quality	(ETL icon) Conforms to UL-STD 1598 Certified to CSA-STD C22.2 No.250.0-08	**IP 20** Protective rating	(icon) Light distribution direct	(III icon) Protection class III: only suitable for very low voltage supply (<50V)	(F icon) Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C. / 392° F.

www.sattler-lighting.com

Technical data is subject to change. Errors and omissions excepted 1) Net lumen output: Losses due to diffusors and reflectors are considered. Lumen values refer to an ambient temperature of max. 35° Celsius / 95° Fahrenheit. 2) Weight of lights without remote technical unit or canopy.