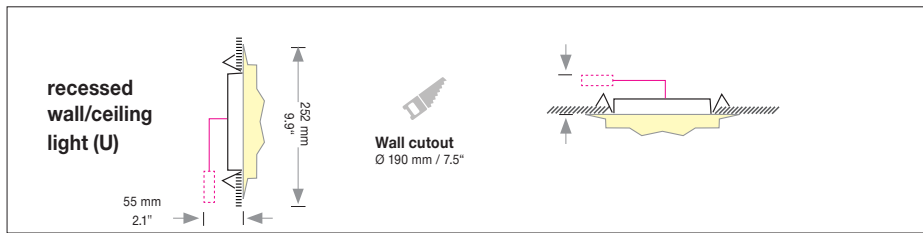


SATTLER

SPILLA

Housing: Manufactured with fine porcelain of the Porzellan Manufaktur Nymphenburg and designed by Joerg Krewinkel, SPILLA allows for particularly artful plays with light.
 Design: Joerg Krewinkel

www.sattler-lighting.com



SIZE	Size Ø	inches	LED Watt	weight kg ²⁾ / lbs ²⁾	STRUCTURE				
					Type No.	Finish 1	DIM.	Power Supply Cable	Mounting Version
	Ø 252 mm	9.9"	12 W	0.8 / 1.8	1570.	XX.	XX.	XX.	XX.
Finish 1	12 white matt RAL 9003				XXXX.	12	XX.	XX.	XX.
Dimmer	0 -10 V 1 -10 V DALI *CASAMBI		Standard Standard		XXXX.	XX.	05	XX.	XX.
					XXXX.	XX.	04	XX.	XX.
					XXXX.	XX.	06	XX.	XX.
					XXXX.	XX.	08	XX.	XX.
Power Supply Cable	without visible power supply cable				XXXX.	XX.	XX.	00	XX.
Mounting Version	recessed wall/ceiling light (U) lamp with cavity box and external power supply unit in false wall or ceiling				XXXX.	XX.	XX.	XX.	0U
					▶ 1570. 12 .. 00 0U				
					Order No. STRUCTURE				
LIGHT HEAD					LIGHT HEAD				
Type					Type No.	Finish 2	Finish 3	LED	
								Kelvin	Beam angle
					05	XX.	XX.	XX.	XX.
Finish 2	56 white biscuit porcelain	In Zusammenarbeit mit / In cooperation with: PORZELLAN MANUFAKTUR NYMPHENBURG, München			XX.	56	XX.	XX.	XX.
Finish 3					XX.	XX.	00	XX.	XX.
LED	36V	Colour temperature is influenced by porcelain, there is no choice of the colour temperature			XX.	XX.	XX.	40	XX.
Beam Angle	FLOOD				XX.	XX.	XX.	XX.	98 00 00

Power Supplies

for connection of one or multiple lamps
 Power supply not included, has to be order separately.

Power supply 1 light
 Power supply unit up to 7 lights
 Power supply unit up to 14 lights

Type No.
306.00.00.00.00
307.00.00.00.00
308.00.00.00.00

Order No. LIGHT HEAD

▶ 05 56 00 40 98 00 00

Order No. Power supplies

▶ 00 00 00 00

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



Handcrafted in Germany, certified quality



Protective rating



Light distribution direct



Protection class III: only suitable for very low voltage supply (<50V)



Luminaires are suitable for mounting on ordinary flammable materials, which have an inflammation point of at least 200° C. / 392° F.

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° C / 95° F.
 2) Weight of lights without remote technical unit or canopy.