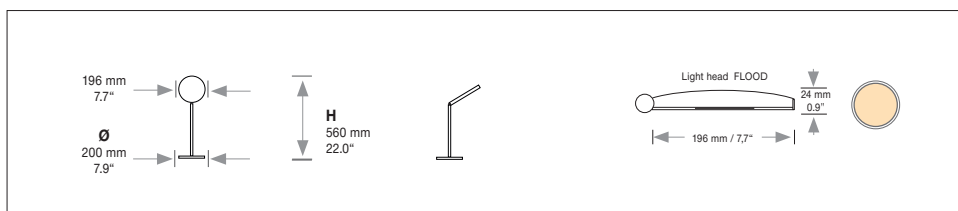


AVVENI TABLE



Product-information: Aluminium structure with one light head and metal stand. The light head can be taken off and is fully adjustable through a magnetic hinge system.

www.sattler-lighting.com



STRUCTURE

Type	H/Ø mm	H/Ø inches	LED Watt	weight kg ²⁾ / lbs ²⁾	STRUCTURE				
					Type No.	Finish 1	DIM.	Power Supply Cable	Mounting Version
	H 560 / Ø 200	H 22.0 / Ø 7.9"	17 W	2.0 / 4.4	1100.	XX.	XX.	XX.	XX.
Finish 1 Structure	12 white matt RAL 9003	14 black matt	22 aluminium polished	Standard	XXXX.	12	XX.	XX.	XX.
Dimmer	Push button for dimming CASAMBI Head switch- and dimmable.			Standard	XXXX.	XX.	07	XX.	XX.
Power Supply Cable	power supply cable, 2800 mm / 110"		90 PVC black	Standard	XXXX.	XX.	XX.	90	XX.

Mounting Version

power supply:
L130 x W55 x 30mm
L51.2 x W2.2 x 1.2"

pluggable on the lamp cord included country-specific plug

please tick your plug version, further versions on request.

EURO

UK

Order No. STRUCTURE: **90 0N**

LIGHT HEAD

Type	Finish 2	Finish 3	LED	LIGHT HEAD		
				Kelvin	Beam angle	
Finish 2 Light head outside ring	12 white matt RAL 9003	62 (14) black matt	22 aluminium polished	Standard	XX.	XX.
Finish 2 must be the same as finish 1					XX.	XX.
Finish 3 Light head top cover	60 silver anodised	61 gold anodised	62 black anodised	Standard	XX.	XX.
					XX.	XX.
LED 36V, CRI >95		Extra warm-white 2700 K			XX.	XX.
		Warm-white 3000 K			XX.	XX.
		Neutral-white 4000 K			XX.	XX.
Beam Angle		FLOOD 17 W 1344 ¹ Lumen			XX.	XX.
					XX.	XX.

Metal stand

Ø 200 mm / 7.9"

Colour:
Finish 1, structure white (12) – Stand white (12)
Finish 1, structure black (14) – Stand black (14)
Finish 1, structure polished (22) – Stand black (14)

Order No. LIGHT HEAD FLOOD: **00 00**

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

Handcrafted in Germany, certified quality

Conforms to UL-STD 1598 Certified to CSA-STD C22.2 No.250.0-08

IP 20 Protective rating

180° Tilttable

360° Rotatable

Light distribution direct

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

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