



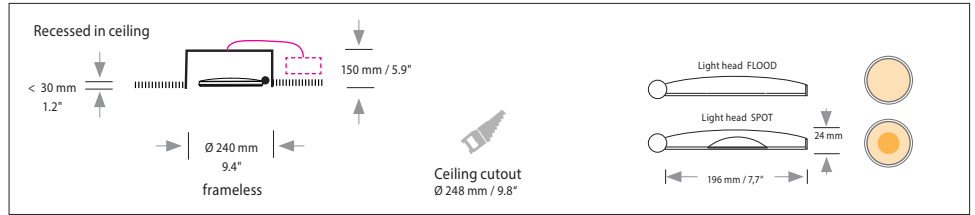
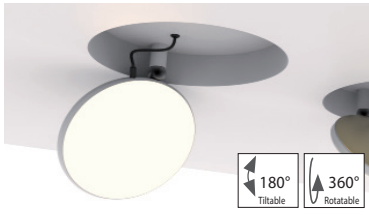
# SATTLER

## AVVENI

DOWNLIGHT frameless



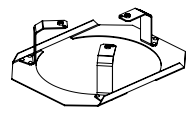
**Product-information:** Downlight, light head can be taken off and is fully adjustable through a magnetic hinge system. Light heads are available as flood or spot versions (lenses with 24 and 38 degrees).  
**Design:** Ulrich Sattler | Michael Schmidt, Code2design



### STRUCTURE

STRUCTURE					STRUCTURE				
Type	Installation Ø / depth mm	Installation Ø / depth inches	LED Watt	weight kg <sup>2</sup> / lbs <sup>2</sup>	Type No.	Finish 1	DIM	Power Supply Cable	Mounting Version
	Ø 248 / 150	Ø 9.8 / 5.9"	max. 12,5 W	2.5 / 5.5	1115.	xx.	xx.	xx.	xx.
Finish 1	Installation housing in white				xxxx.	12	xx.	xx.	xx.
Dimmer	DALI TRIAC				xxxx.	xx.	06	xx.	xx.
Power Supply Cable	without visible power supply cable				xxxx.	xx.	xx.	00	xx.
Mounting Version	V up to ceiling thickness ≤ 30 mm				xxxx.	xx.	xx.	xx.	0V

Recessed in ceiling with external power supply



Mounting frame to be plastered in

OrderNo.STRUCTURE

### LIGHT HEAD

					LIGHT HEAD							
Type	Finish 2	Finish 3	LED	Beam angle	Type No.	Finish 2	Finish 3	LED	Beam angle	Beam angle	Beam angle	Beam angle
					01	xx.	xx.	xx.	xx.	xx.	xx.	xx.
Finish 2 Light head outside ring	12 white matt RAL 9003	62 (14) black matt	22 aluminum polished	Standard	xx.	12	xx.	xx.	xx.	xx.	xx.	xx.
Finish 3 Light head top cover	60 silver anodised	61 gold anodised	62 black anodised	Standard	xx.	xx.	60	xx.	xx.	xx.	xx.	xx.
LED		Extra warm-white 2700 K			xx.	xx.	xx.	27	xx.	xx.	xx.	xx.
CRI >95		Warm-white 3000 K			xx.	xx.	xx.	30	xx.	xx.	xx.	xx.
SELV		Neutral-white 4000 K			xx.	xx.	xx.	40	xx.	xx.	xx.	xx.
Beam Angle	FLOOD	12,5 W   1344 <sup>1</sup> Lumen		Standard	xx.	xx.	xx.	xx.	99	00	00	00
	SPOT 24°	12,5 W   1174 <sup>1</sup> Lumen			xx.	xx.	xx.	xx.	24	00	00	00
	SPOT 38°	12,5 W   1174 <sup>1</sup> Lumen			xx.	xx.	xx.	xx.	38	00	00	00

Order No. LIGHT HEAD FLOOD

Order No. LIGHT HEAD SPOT

Input voltage for all external power supply units and canopies is 220-240 VAC 50-60 Hz

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.