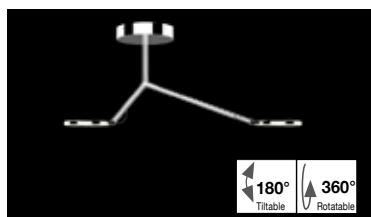


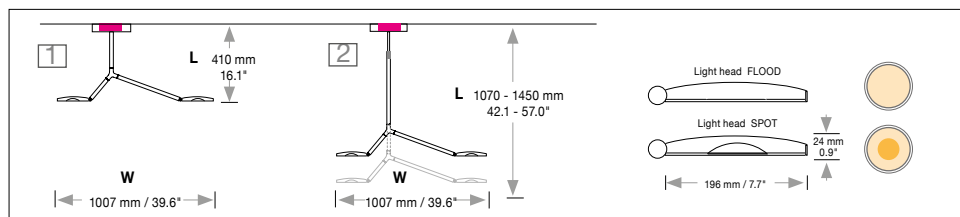
AVVENI

CEILING² asymmetrical



Product-information: Aluminum structure with 2 light heads. Each 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 26 and 34 degrees). Cable suspensions are adjustable.

Design: Ulrich Sattler | Michael Schmidt, Code2design

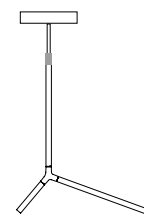


STRUCTURE

Type	L / W mm	L / W inches	LED Watt	weight kg ² / lbs ²	Type No.	Finish 1	DIM.	Power Supply Cable	Mounting Version
1	L 410 / W 1007	L 16.1 / W 39.6"	25 W	3.2 / 7.1	1121.	XX.	XX.	XX.	XX.
2	L 1070 - 1450 / W 1007	L 42.1 - 57.0 / W 39.6"	25 W	3.5 / 7.7	1122.	XX.	XX.	XX.	XX.
Finish 1 Structure	12 white matte RAL 9003	14 black matte	22 aluminum polished	Standard	XXXX.	12 14 22	XX.	XX.	XX.
Dimmer	0-10 V		Standard		XXXX.	XX.	05	XX.	XX.
Power Supply Cable	No power supply cable				XXXX.	XX.	XX.	00	XX.
Mounting Version	P		Standard		XXXX.	XX.	XX.	XX.	0P

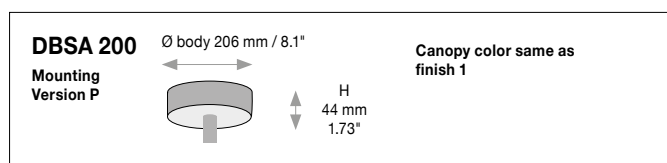
Direct ceiling mounting with power supply unit in canopy

Order No. STRUCTURE



LIGHT HEAD

Type	Finish 2	Finish 3	LED	Beam angle	Quantity
01	XX.	XX.	XX	XX	XX
Finish 2 Light head outside ring	12 white matte RAL 9003	62 (14) black matte	22 aluminum polished	Standard	XX.
Finish 3 Light head top cover	60 silver anodized	61 gold anodized	62 black anodized	Standard	XX.
LED	Extra warm-white 2700 K	Warm-white 3000 K	Neutral-white 4000 K		XX.
Beam Angle	FLOOD 2 x 12.5 W 1282 ¹ Lumen	SPOT 26° 12.5 W 1229 ¹ Lumen	SPOT 34° 12.5 W 1229 ¹ Lumen	Standard	XX.



Input voltage for canopies is 120-277V

Quantity Order No. LIGHT HEAD

Quantity Order No. LIGHT HEAD

Flood and spot heads may be mixed within one structure

SATTLER

410 381 1497 answers@inter-lux.com
inter-lux reserves the right to make technical changes without notice

IP 20



Light distribution direct



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

Technical data is subject to change. Errors and omissions excepted 1. Net lumen output: Losses due to diffusers 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.