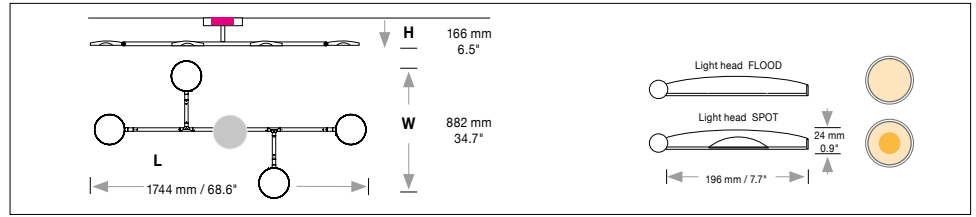


AVVENI CEILING 4



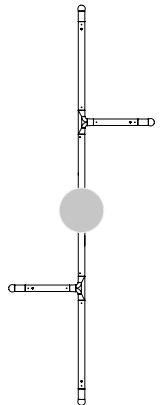
Product-information: Aluminum structure with 4 light heads. Each light head can be taken off and is fully adjustable through a magnetic hinge system. Light heads are available as flood or spot versions (lenses with 26 and 34 degrees).

Design: Ulrich Sattler | Michael Schmidt, Code2design



STRUCTURE

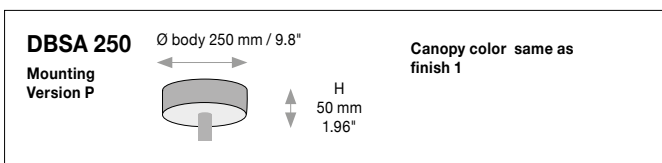
Type	L / W / H mm	L / W / H inches	LED Watt	weight kg ² / lbs ²	STRUCTURE				
					Type No.	Finish 1	DIM.	Power Supply Cable	Mounting Version
	L 1744 / W 882 / H 166	L 68.6 / W 34.7 / H 6.5"	50 W	4.0 / 8.8	1154.	XX.	XX.	XX.	XX.
Finish 1 Structure	12 white matte RAL 9003 14 black matte 22 aluminum polished		Standard		XXXX.	12	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 Direct ceiling mounting with power supply unit in canopy		Standard		XXXX.	XX.	XX.	XX.	0P



Order No. STRUCTURE **00 0P**

LIGHT HEAD

Type	Finish 2	Finish 3	LED Kelvin	Beam angle	LIGHT HEAD							
					Type No.	Finish 2	Finish 3					
					01	XX.	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.	12	XX.	XX.	XX.	XX.	
	Finish 2 must be the same as finish 1						XX.	62	XX.	XX.	XX.	
	XX.	22	XX.	XX.	XX.		XX.	22	XX.	XX.	XX.	
Finish 3 Light head top cover	60 silver anodized 61 gold anodized 62 black anodized				Standard	XX.	XX.	60	XX.	XX.	XX.	
	XX.	XX.	61	XX.	XX.	XX.	XX.	61	XX.	XX.	XX.	
	XX.	XX.	62	XX.	XX.	XX.	XX.	62	XX.	XX.	XX.	
LED CRI >95 SELV			Extra warm-white 2700 K Warm-white 3000 K Neutral-white 4000 K		XX.	XX.	XX.	27	XX.	XX.	XX.	
					XX.	XX.	XX.	30	XX.	XX.	XX.	
					XX.	XX.	XX.	40	XX.	XX.	XX.	
Beam Angle			FLOOD 4 x 12.5 W 1282¹ Lumen SPOT 26° 12.5 W 1229¹ Lumen SPOT 34° 12.5 W 1229¹ Lumen		Standard	XX.	XX.	XX.	XX.	99	00	00
						XX.	XX.	XX.	XX.	26	00	00
						XX.	XX.	XX.	XX.	34	00	00



Quantity Order No. LIGHT HEAD **00 00**

Quantity Order No. LIGHT HEAD **00 00**

Flood and spot heads may be mixed within one structure

Input voltage for canopies is 120-277V