

AVVENI SPOT



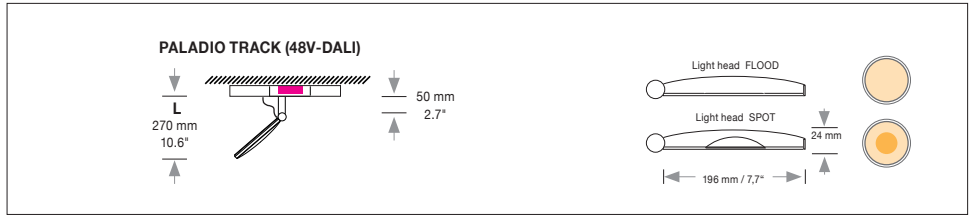
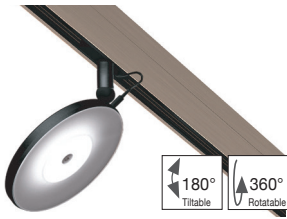
SATTLER

Product-on:

One light head with an adapter für PALADIO TRACK (48V-DALI). Light head can be taken off and informati- is fully adjustable through a magnetic hinge system. Light heads are available as flood or spot versions (9 degree beam angle with lenses for 25, 36, and 60 degrees). Cable suspensions are adjustable.

Design:

Ulrich Sattler | Michael Schmidt, Code2design

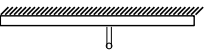


STRUCTURE

Type	W Ø / H mm	W Ø / H inches	LED Watt	weight kg ² / lbs ²	STRUCTURE				
					Type No.	Finish 1	DIM.	Power Supply Cable	Mounting Version
	Ø 196 / 270 mm	Ø 7.7 / 10.6"	max. 19 W	1.6 / 3.5	1805.	XX.	XX.	XX.	XX.
Finish 1 track adapter	14 black matt				XXXX.	14	XX.	XX.	XX.
Dimmer	DALI-2, switch Dim Dimming only with dimmable PALADIO TRACK				XXXX.	XX.	06	XX.	XX.
	*CASAMBI	*Each head individually switch- and dimmable			XXXX.	XX.	08	XX.	XX.
Power Supply Cable	without power supply cable				XXXX.	XX.	XX.	00	XX.
Mounting Version	Z				XXXX.	XX.	XX.	XX.	0Z

1805.14 06 00 0Z

Order No. STRUCTURE



LIGHT HEAD

Type	Finish 2	Finish 3	LED	LIGHT HEAD						
				Type No.	Finish 2	Finish 3	LED	Beam angle		
				01	XX.	XX.	XX.	XX.	XX.	XX.
Finish 2 Light head outside ring	12 white matt	62 (14) black matt	22 aluminium polished	Standard	XX.	12	XX.	XX.	XX.	XX.
					XX.	62	XX.	XX.	XX.	XX.
					XX.	22	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.	61	XX.	XX.	XX.
					XX.	XX.	62	XX.	XX.	XX.
LED	36V, CRI >95	Extra warm-white 2700 K			XX.	XX.	XX.	27	XX.	XX.
		Warm-white 3000 K			XX.	XX.	XX.	30	XX.	XX.
		Neutral-white 4000 K			XX.	XX.	XX.	40	XX.	XX.
Beam Angle		FLOOD 17 W 1344 ¹ Lumen		Standard	XX.	XX.	XX.	XX.	99	00
		SPOT 9° 19 W 1268 ¹ Lumen			XX.	XX.	XX.	XX.	09	00
		*SPOT 25° 19 W 1174 ¹ Lumen			XX.	XX.	XX.	XX.	25	00
		*SPOT 36° 19 W 1174 ¹ Lumen			XX.	XX.	XX.	XX.	36	00
		*SPOT 60° 19 W 1174 ¹ Lumen			XX.	XX.	XX.	XX.	60	00

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

Order No. LIGHT HEAD SPOT **00 00**

Order No. Accessories (page 2) **00 00 00 00**

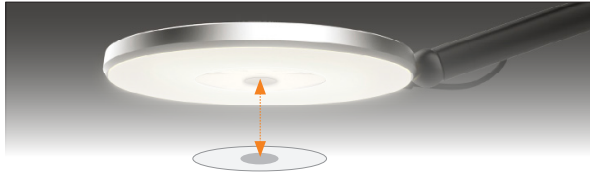
Input voltage for all external power supply units and canopies is 90-277 VAC 47-63 Hz



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.







SNAP SYSTEM

Snap-on lenses only applicable for AVVENI LIGHT HEAD SPOT.



BEAM ANGLE LENSES

Spot-light lenses* magnetic snap-on lenses to change the beam angle
















	17°		Spot	1174. 00. 00. 00. 00
	25°		Spot	1163. 00. 00. 00. 00
	36°		Spot	1164. 00. 00. 00. 00
	60°		Spot	1165. 00. 00. 00. 00
	13°		Spot asymmetrical 0-20°, consisting of 2 lenses	1177. 00. 00. 00. 00

	10-36°		Ellipse*	1166. 00. 00. 00. 00
	10-60°		Ellipse*	1175. 00. 00. 00. 00

	36°-36°		Square*	1176. 00. 00. 00. 00
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LIGHT COLOUR LENSES

Colour temperatur lenses* magnetic snap-on lenses that shift colour temperature

Starting light colour KELVIN (K)	2700 	3000 	4000 	
CTO 1/4	 2450 	2700 	3500 	1160. 00. 00. 00. 00
CTO 1/2	 2200 	2400 	3000 	1161. 00. 00. 00. 00
CTO 3/4	 2000 	2200 	2700 	1162. 00. 00. 00. 00

ANTI GLARE PROTECTION

Louwer snap - magnetic snap-on adaptor to eliminate high angle glare

1167. 00. 00. 00. 00



LENS SETS

Complete set: 3 x spot-light lenses, 1 x elliptical lens, 3 x light colour lenses, 1 x anti glare protection 1171. 00. 00. 00. 00

Beam Angle Set: 3 x spot-light lenses, 25°, 36°, 60° 1172. 00. 00. 00. 00

Light Colour Set: 3 x light colour lenses, CTO 1/4, CTO 1/2, CTO 3/4 1173. 00. 00. 00. 00

Combinations of up to three lenses are possible

CASAMBI WALL SWITCH



CASAMBI wall-switch

white

207. 00. 00. 00. 11

CASAMBI wall-switch

black

207. 00. 00. 00. 10

Casambi wall-switch is a wireless user interface that can be configured via the Casambi app. The four target buttons can control a scene or an animation of the user's choice or simply one luminaire, one luminaire group or all lights together if so desired. Up to 4 groups may be separately programmed. It comes with a wall mounting plate. The switch can be attached to the plate as it is equipped with magnets.