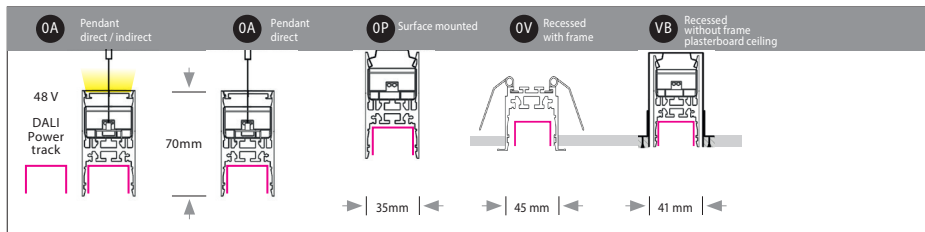


PALADIO TRACK 35

Housing: Aluminium profile with integrated black 48V DALI power track and diverse light elements
 Design: SATTLER



L * x W x H mm	Wattage direct / indirect	Lumen direct / indirect	Lumen / W direct / indirect	Weight kg	Item No.	Mounting version	Colour	LED direct	LED indirect	Dimming	Power supply cable		
Single luminaire	1130 x 35 x 70	100 W (48V) / -	- / -	3,2	2060.	X X.	X X.	00.	01.	00.	00.	X X.	X X X.
	1410	100 W (48V) / 11	- / 970	4,9	2061.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	1690	100 W (48V) / 11	- / 970	6,5	2066.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	2250	100 W (48V) / 23	- / 1.940	8,9	2062.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	2810	100 W (48V) / 23	- / 1.940	11,3	2063.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	3370	100 W (48V) / 34	- / 2.920	13,7	2064.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	3930	100 W (48V) / 45	- / 3.890	16,0	2065.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.

Separate specification sheet for system luminaires

*additional 3mm per end cap

Mounting version	0A	0P	0V	VB	X X X X.	---	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	Pendant	Surface mounted	Recessed with frame	*Recessed without frame (plasterboard ceiling)									

*accessories on page 3

Finish	Standard	Optional	66 bronze anodised	60 silver anodised	62 black anodised	65 champ. gold anodised	PREMIUM finishes see last page	X X X X.	X X.	---	X X.	X X.	X X.	X X.	X X.	X X X.

Direct side		Paladio Track - power track 48 V DALI A magnetic adapter allows flexible positioning of versatile light elements. Each light element can be addressed individually through DALI. For light elements see page 4. Colour of power track: black	X X X X.	X X.	X X.	00.	01.	X X.	X X.	X X.	X X X.

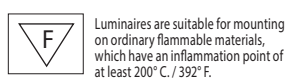
LED indirect		LED	Standard:	No indirect light output	X X X X.	X X.	X X.	X X.	X X.	00.	00.	X X.	X X X.
			Optional:	Neutral-white 4000 K	X X X X.	X X.	X X.	X X.	X X.	40.	X X.	X X.	X X X.
				Extra Warm-white 2700 K	X X X X.	X X.	X X.	X X.	X X.	27.	X X.	X X.	X X X.
				Warm-white 3000 K	X X X X.	X X.	X X.	X X.	X X.	30.	X X.	X X.	X X X.
				Tunable white 2700 - 6500 K	X X X X.	X X.	X X.	X X.	X X.	80.	X X.	X X.	X X X.
			DIFFUSER	Standard: Opal diffuser	X X X X.	X X.	X X.	X X.	X X.	99.	X X.	X X X.	

Dimming	Standard:	Dimmable to 1% via DALI-1	X X X X.	X X.	X X.	X X.	X X.	X X.	X X.	06.	X X X.
	Optional:	Casambi	X X X X.	X X.	X X.	X X.	X X.	X X.	X X.	08.	X X X.

Mounting kit		Mounting version 0A 1500mm steel cable suspension + 1800 mm PVC cable Z91 transparent 3000 mm steel cable suspension + 3300 mm PVC cable Z91 transparent	X X X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	A15. A30.
		Mounting version 0P 0V VB mounting brackets included	X X X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	000

Pieces: Complete order number:

--- -- -- 00. 01. -- -- --



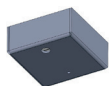
PALADIO TRACK 35

Housing: Aluminium profile with integrated black 48V DALI power track and diverse light elements
 Design: SATTLER

Accessories

Connection box

Surface mounted connection box + support of steel cable suspension 220 - 240 VAC/DALI



L: 70 mm
W: 70 mm
H: 30 mm



12 white powder coated RAL 9003



60 silver anodised



62 black anodised



65 champ. gold anodised



66 bronze anodised

Item No.	Quantity
2002.00.00.00.12	_____
2002.00.00.00.60	_____
2002.00.00.00.62	_____
2002.00.00.00.65	_____
2002.00.00.00.66	_____

End caps

End caps in luminaire colour pre-mounted with every single luminaire.

Cover for power track

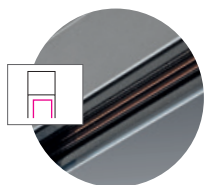
black, 2m to be cut to size	2278.00.00.00.00.62	_____
black, 3m to be cut to size	2279.00.00.00.00.62	_____

Technical information

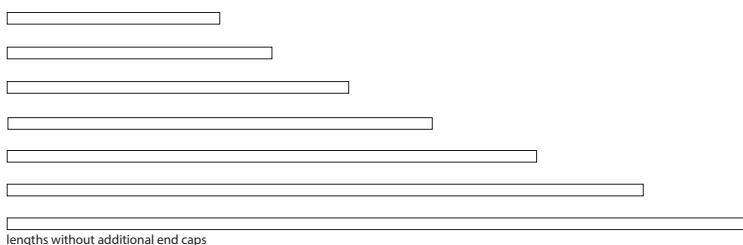
L x W x H mm

Item No.
Single luminaire

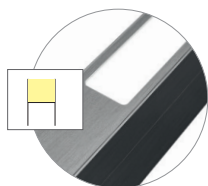
Direct side - 48V DALI power track



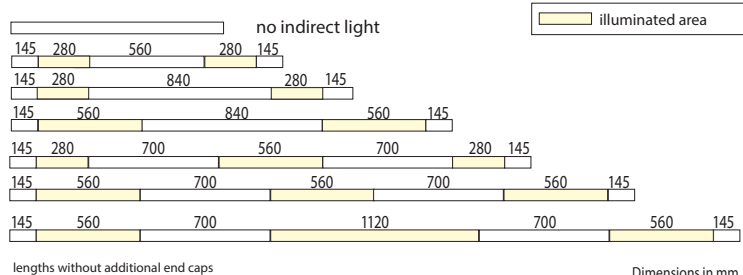
1130 x 35 x 70 mm	2060.
1410	2061.
1690	2066.
2250	2062.
2810	2063.
3370	2064.
3930	2065.



Indirect side opal diffuser - illumination by segment



1130 x 35 x 70 mm	2060.
1410	2061.
1690	2066.
2250	2062.
2810	2063.
3370	2064.
3930	2065.



Input voltage 220 - 240 VAC 50/60 Hz

lengths without additional end caps

Dimensions in mm

Maximum series connection

B 16A Circuit breaker (2,5 mm²)
luminaire size up to 3m = 14 pcs.
from 3m = 7 pcs.

B 10A Circuit breaker (1,5 mm²)
luminaire size up to 3m = 8 pcs.
from 3m = 4 pcs.

DALI programming

The table on the right shows the amount of DALI addresses necessary per fixture

				48V DALI power track	indirect light
1130	1410	1690	2250	depending on the amount of light elements	+1
2810	3370	3930		depending on the amount of light elements	+1

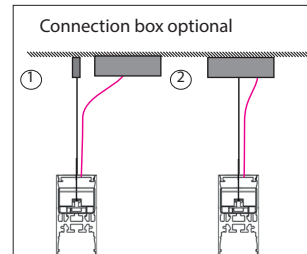
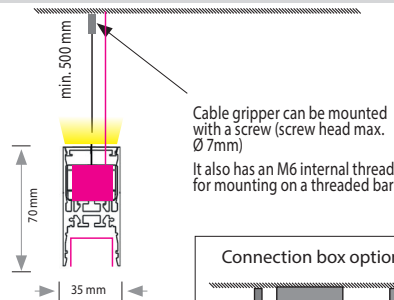
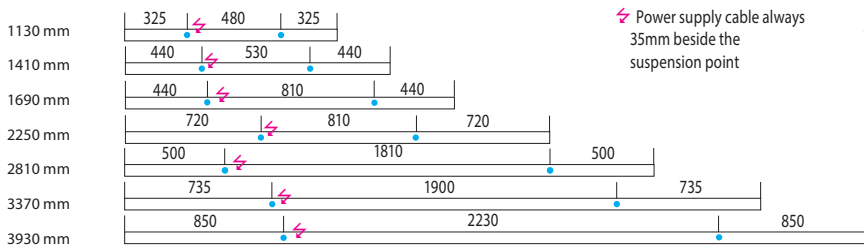
Mounting versions

0A - Pendant luminaire

- Suspended with height adjustable steel cables (1500 mm or 3000 mm), adjustment to be done on ceiling
- Recommended minimum distance to ceiling for luminaires with indirect light is 500 mm to achieve even illumination
- Power supply integrated in luminaire.
- Position of suspension points can be repositioned on-site if necessary (within limits, please check with our office)
- Power supply cable included for single luminaires
- Connection box optional

Suspension points

lengths without additional end caps

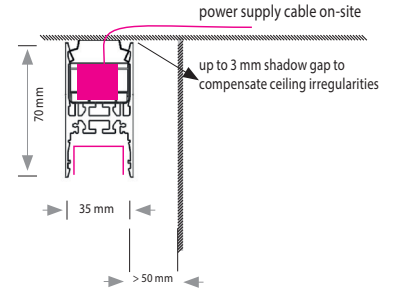
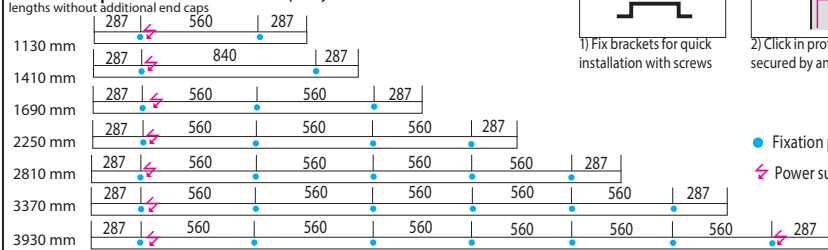


PALADIO TRACK 35

OP - Surface mounted luminaire

- Surface mounting with mounting brackets
- Position of mounting brackets can be adjusted on-site if necessary (within limits, please check with our office)
- Power supply cable not included
- Power supply and terminal clamp integrated in luminaire
- Minimal distance to wall and other objects 50 mm
- Position of power supply outlet flexible

Fixation points - have to be equally distributed

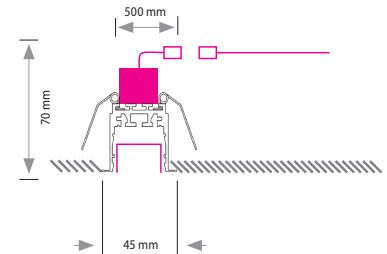
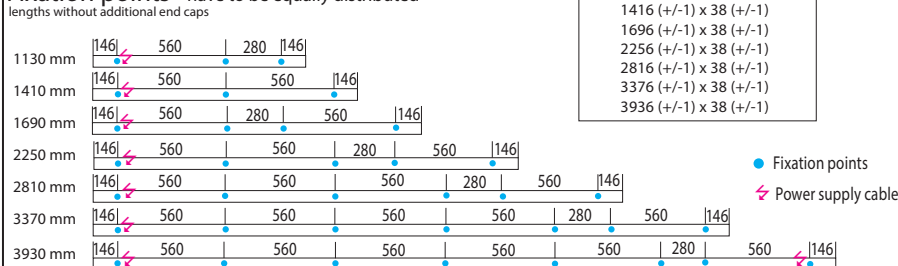


Dimensions in mm

OV - Recessed luminaire with frame

- Luminaire with springs for easy mounting in plasterboard ceiling
- Delivery with quick mounting plug (Adels AC 164/5) incl. 500 mm connection cable
- Up to ceiling thickness of 35 mm
- Fixation points can be adapted on-site if necessary (within limits, please check with our office)

Fixation points - have to be equally distributed

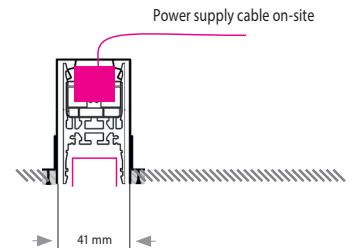
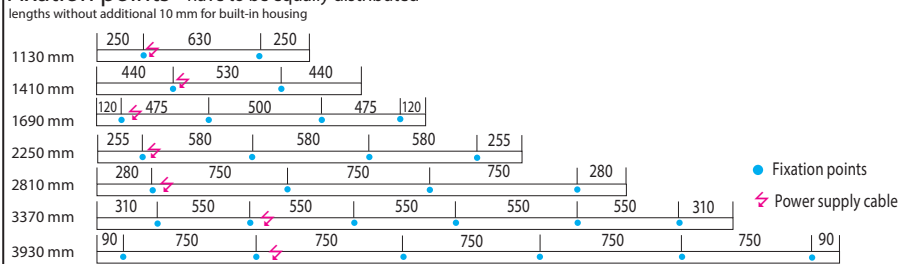


Dimensions in mm

VB - Recessed luminaire frameless plasterboard ceiling

- Luminaire for frameless recessed mounting in plasterboard ceiling
- Power supply cable not included
- Power supply integrated in luminaire
- Incl. mounting profile
- Fixation points can be adapted on-site if necessary (within limits, please check with our office)
- For further details see mounting instructions

Fixation points - have to be equally distributed



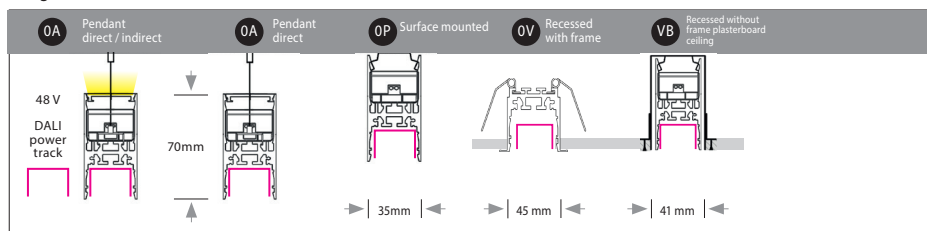
Dimensions in mm

PALADIO TRACK 35

Light elements and luminaires for 48V DALI power track

Housing: Aluminium profile with integrated black 48V DALI power track and diverse light elements

Design: SATTLER



The integrated magnetic adapter allows any positioning of light elements with reflector, microprism or opal diffuser on the 48V track of the PALADIO profile.

Attachable lights from the SATTLER portfolio, such as FINO SPOT 2, FINO PENDANT, EVOLUTION SPOT, AVVENI SPOT, AVVENI PENDANT and PALITO can also be freely positioned on the track with the magnetic adapter.

Each individual system luminaire of the PALADIO system can be equipped with light elements with a maximum of 100W.

	L x W x H mm	Wattage	Lumen	Weight ²⁾ kg	Item No.		
Light elements for 48V DALI power track						-- . Light temperature optional 40. (4000 K) or 30. (3000 K)	
						-- Housing colour black - control via track (DALI) -- with adapter for power track H= 43 mm, visible H=25mm	
	Reflectors 286 x 22 x 25 567 x 22 x 25 567 x 22 x 50 240° tiltable	5,2 9,9 9,9	412 865 865	0,20 0,38	2011. 2012. 2022.	-- . 06.00.62.000.Z -- . 06.00.62.000.Z -- . 06.00.62.000.Z	CRI > 95 UGR < 19
	Microprism 567 x 22 x 25 1128 x 22 x 25	11,9 23,8	704 1409	0,28 0,56	2017. 2019.	-- . 06.00.62.000.Z -- . 06.00.62.000.Z	CRI > 90 UGR < 25
	Opal 567 x 22 x 25 1128 x 22 x 25	11,9 23,8	1005 2011	0,28 0,56	2007. 2009.	-- . 06.00.62.000.Z -- . 06.00.62.000.Z	CRI > 90 UGR < 29
	Reflectors - flush mount 300 x 16 x 18	4,9	333	0,50	2030.	-- . 06.00.62.000.Z	CRI > 90 UGR < 11
	FINO SPOT 2 Ø 22 / L 165	4	365	0,4	1539.	For further information see Spec Sheet FINO SPOT 2	
	FINO PENDANT Ø 22 / L 600 Ø 22 / L 800 Ø 22 / L 1240 Ø 22 / L 1550	4 4 4 4	365 365 365 365	0,5 0,7 0,8 0,8	1533. 1534. 1535. 1536.	For further information see Spec Sheet FINO PENDANT	
	EVOLUTION SPOT Ø 42 / L 110 24°/38° Ø 60 / L 157 24°/34°	6,8 17	625 1587	0,4 0,5	1787./1788. 1789./1790.	For further information see Spec Sheet EVOLUTION SPOT	 SPOT S SPOT M
	AVVENI SPOT Ø 196 / L 270	12,5	1282/1550	1,6	1805.	For further information see Spec Sheet AVVENI SPOT	
	AVVENI PENDANT 1 Ø 196 / H 101	12,5	1282/1550	0,8	1211.	For further information see Spec Sheet AVVENI PENDANT 1	
	PALITO Ø 22 / L 1240 Ø 22 / L 1550	10 15	1385 2080	1,4 2,0	1541. 1542.	For further information see Spec Sheet PALITO	

PALADIO PREMIUM FINISHES PALADIO PREMIUM OBERFLÄCHEN

Our premium finishes are high-quality handcrafted surfaces. Each piece is unique.
Small inclusions and irregularities in the surface are part of the appearance.

Bei unseren Premium Oberflächen handelt es sich um Naturprodukte. Jedes Exemplar stellt ein Unikat dar.
Kleine Einschlüsse und Unregelmäßigkeiten in der Oberfläche gehören zum Erscheinungsbild.

WOOD VENEER HOLZFURNIER



46
ELM
ULME



47
OAK
EICHE



48
CHERRY
KIRSCHBAUM



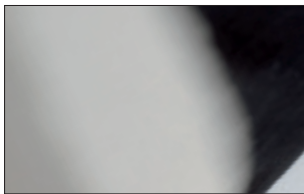
49
SMOKED EUCALYPTUS
GERÄUCHERTER
EUKALYPTUS



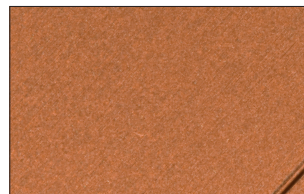
50
WALNUT
NUSSBAUM

base colour luminaire - black anodised / end caps + cover - black anodised
Grundfarbe Leuchtgehäuse - schwarz eloxiert / Endkappen + Abdeckblech - schwarz eloxiert

OTHERS WEITERE



22
ALUMINIUM POLISHED
ALUMINIUM POLIERT



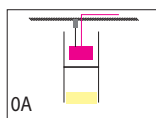
84
BRUSHED COPPER, MATT
KUPFER GEBÜRSTET, MATT

cover - black anodised / end caps - same colour as luminaire
Abdeckblech - schwarz eloxiert / Endkappen - in Leuchtenfarbe

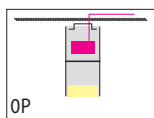
MOUNTING VERSIONS MONTAGEVERSIONEN

Premium finishes only compatible with PALADIO 35/54 SINGLE LUMINAIRES with mounting versions 0A - Pendant or 0P Surface-mounted.

Premium Oberflächen nur kompatibel mit PALADIO 35/54 EINZELLEUCHTEN mit den Montageversionen 0A - Pendel oder 0P - Anbau.



0A
Pendant/Pendel



0P
Surface mounted/
Anbau