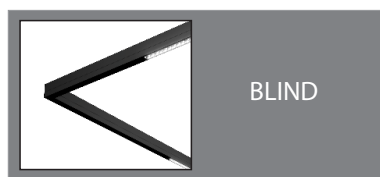
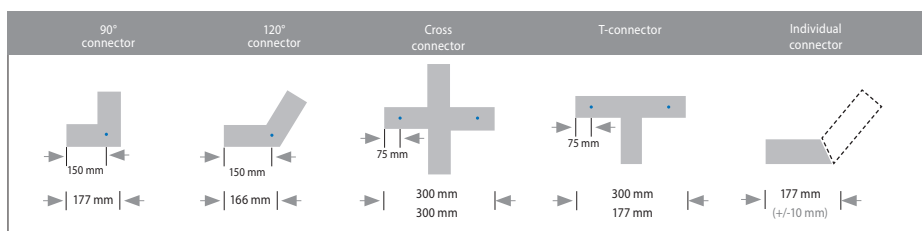


## PALADIO CONNECT 2 54



Housing: Aluminium profile with blind cover  
Design: SATTLER



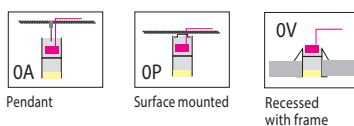
PALADIO CONNECT elements are connectors for the PALADIO PRISM and LENS system luminaire series. They make it possible to create complex structures within the respective series or between PRISM and LENS series. Connectors for PALADIO LENS system are always directly and indirectly applied with blind covers. All connectors can, however, only be operated with a complete system.

separate specification sheet for PALADIO  
CONNECT 2 54 ILLUMINATED

		L x W x H mm	Weight <sup>2)</sup> kg	Item No.	Mounting version	Colour	LED direct		LED indirect		Dimming	Power supply cable
Connectors	90° connector	177 x 177 x 87	4,8	2530.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	120° connector	166 x 166 x 87	4,8	2531.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	Cross-connector	300 x 300 x 87	8,2	2532.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	T-connector	300 x 177 x 87	6,4	2533.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.
	Individual connector	177 x 177 x 87 (+/- 10 mm)		2534.	X X.	X X.	X X.	X X.	X X.	X X.	X X.	X X X.

CONNECT elements for PALADIO system luminaires cannot be operated separately. There is always the necessity for a connection to a system luminaire of the PALADIO series PRISM or LENS.

### Mounting version



### Finish

Standard



66  
bronze  
anodised

Optional



60  
silver  
anodised



62  
black  
anodised



65  
champ. gold  
anodised

### Direct

No LED / not illuminated

Standard: PALADIO LENS, PRISM:  
Blind cover

The indirect side is always covered with blind covers

### Dimming

Standard: without dimming

### Power supply cable

No power supply cable necessary, wiring with system luminaire through 220-240 VAC/DALI connecting terminal.

Pieces:



Complete order number:



---	--	--	00.	00.	00.	00.	00.	000.
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Input voltage 220-240 VAC 50-60 Hz



Handcrafted in  
Germany,  
certified quality

IP 20

Protective rating  
of luminaire



Protection class I





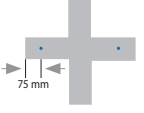
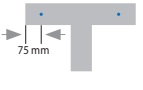

Luminaires are suitable for mounting  
on ordinary flammable materials, which  
have an inflammation point of at least  
200° C. / 392° F.

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° C / 95° F and a light temperature of 4000K. Direct for microprism symmetrical 65°, direct for opal diffuser.  
2) Gewicht of luminaire including power supply.






## blind connectors

### Mounting versions






#### 0A - Pendant luminaire

90° connector	120° connector	Cross connector	T-connector	Individual connector	
					
150 mm	150 mm	75 mm	75 mm		
177 mm	166 mm	300 mm 300 mm	300 mm 177 mm	177 mm (+/-10 mm)	• Suspension points

#### 0P - Surface mounted luminaire

90° connector	120° connector	Cross connector	T-connector	Individual connector	
					
75 mm	75 mm	75 mm	75 mm		
177 mm	166 mm	300 mm 300 mm	300 mm 177 mm	177 mm (+/-10 mm)	• Fixation points

#### 0V - Recessed luminaire with frame

90° connector	120° connector	Cross connector	T-connector	Individual connector	
					
177 mm	166 mm	300 mm 300 mm	300 mm 177 mm	177 mm (+/-10 mm)	• Fixation points

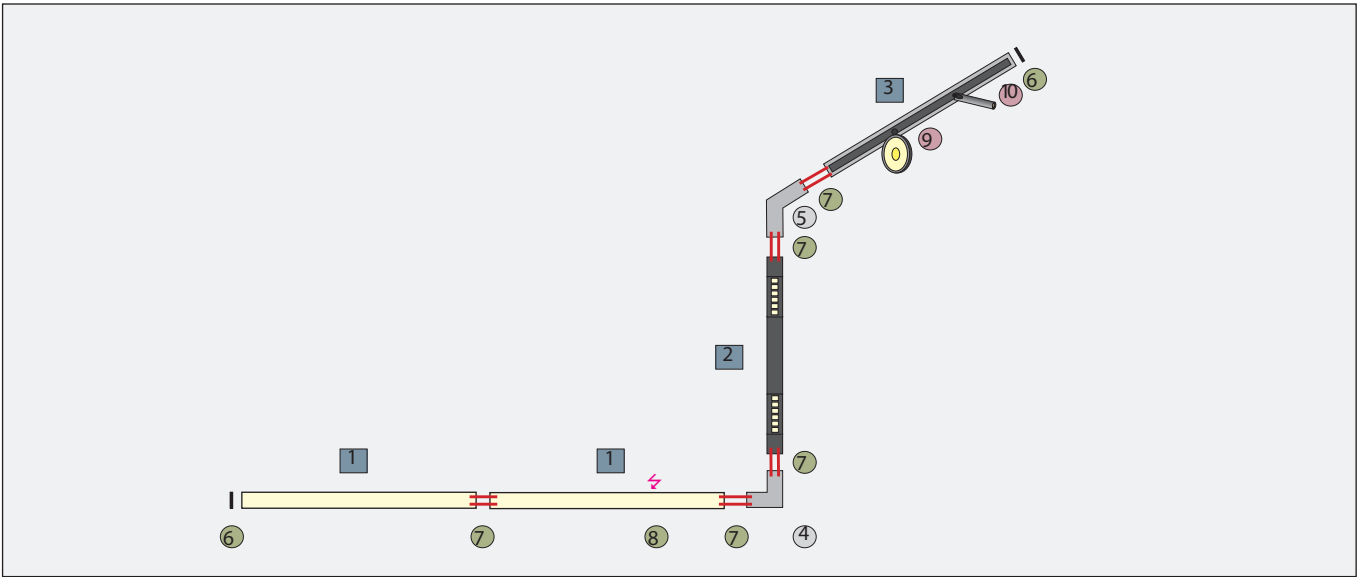
PALADIO  
CONNECT 2

54

SATTLER

ORDER EXAMPLE

The diverse components of the PALADIO series give you the possibility to create your individually designed PALADIO SYSTEM LUMINAIRE. The illustration below shows only one of the various possibilities offered by the PALADIO System.



Luminaires	Connectors	Accessories	Light elements (TRACK)
<div><div>1</div>PRISM 1130 mm</div> <div><div>2</div>LENS 1410 mm</div> <div><div>3</div>TRACK 1410 mm</div>	<div><div>4</div>90° connector</div> <div><div>5</div>120° connector</div>	<div><div>6</div>End caps</div> <div><div>7</div>Connector Set (included)</div> <div><div>8</div>Power supply cable</div>	<div><div>9</div>AVVENI SPOT</div> <div><div>10</div>FINO SPOT 2</div>