

Oberfläche Gehäuse	
Material	Stranggepresstes Aluminium EN AB - 46100
Farbe	Weiß
Bearbeitungstyp	Pulverbeschichtung

linealight.com

Scheinwerfer | 176-264 V AC /176-280 V DC | 1 arrayLED 10 W DC - 12 W AC | CRI 98
C00999WHWWF

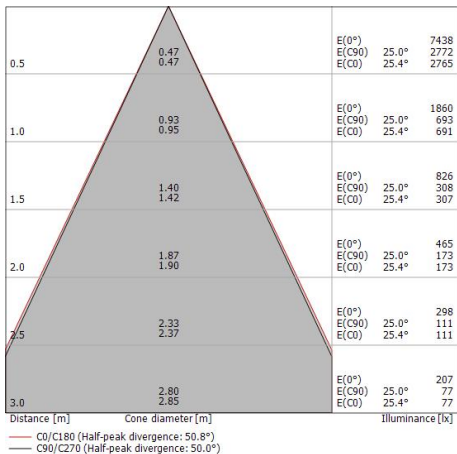
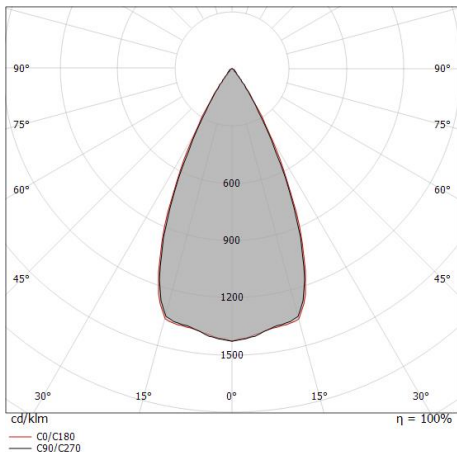
Single emission projectors for indoor application. The warm white LED light source with a wide flood light distribution is composed of 1 arrayed LEDs with CCT of 3000 K and a CRI 98; the source luminous flux is 1824 lm, with a 182.4 lm/W nominal luminous efficacy.

The device body is made of die-cast aluminium en ab - 46100 and features a white finish, processed by means of powder coating. The ingress protection degree is IP20; the total weight is of 0.412 kg.

The total absorbed power is 12 W.

The device features protection class II and can be ceiling-mounted.

Compliant with the EN 60598-1 standard and its specific provisions.



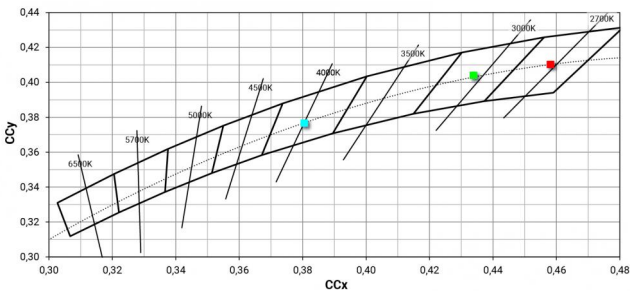
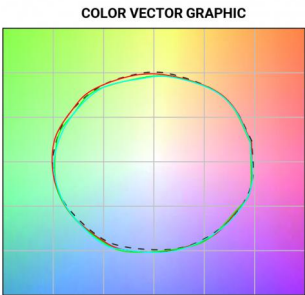
Energieeffizienzklasse	
ieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse E.	

Illuminotechnical Eigenschaften	
Light Output Ratio (LOR)	71 %
Lichtstrom (Lichtquelle)	1824 lm
Leuchten Lichtstrom	1304 lm
Consumption	12 W
Leuchten Lichtausbeute	108 lm/W
Farbtemperatur	3000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Farbwiedergabeindex	98 Ra
Black Body Locus	On
Standardumgebungstemperatur	-20 / +50°C
Typische Temperatur am Glas	40°C

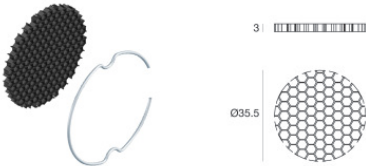
LED Life / Failure Ratio	
L70 B10 C0 252000h (at Tj 65 Ta 25)	

UGR	
UGR axial	19
UGR transversal	19.2
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

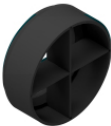
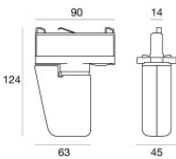
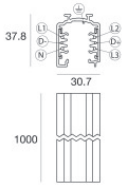
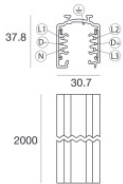
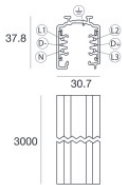
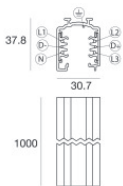
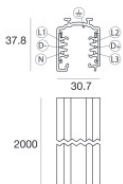
OPTICAL	
Optik C0/C180	50°
Light distribution simmetry	Symmetrical



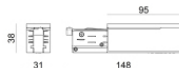
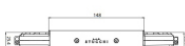
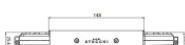
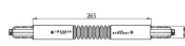
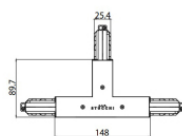


	Optik Lichtverteilung: einstellbar,Material Verkleidung: polycarbonat uv-beständige	Code <u>C-U100002</u>
	Optik Lichtverteilung: einstellbar,Material Verkleidung: ,polycarbonat uv-beständige,polycarbonat uv-beständige,polycarbonat uv-beständige	Code <u>C-U100003</u>
	Optik Lichtverteilung: einstellbar,Material Verkleidung: ,polycarbonat uv-beständige,polycarbonat uv-beständige,polycarbonat uv-beständige	Code <u>C-U100004</u>
	Blendschutz - Zubehör für Fokal-Kit mit Code 83347. Blendschutzart: wabenraster. Material:Pom-C, farbe:Schwarz.	Code <u>99841</u>
	Blendschutz Blendschutzart: wabenraster. Material:Pom-C, farbe:Schwarz.	Code <u>C-U300043</u>
	Diffusor Diffusorart: filtro ellittico	Code <u>C-U300044</u>
	Blendschutz Blendschutzart: schermo cilindrico. Material:Pom-C, farbe:Schwarz.	Code <u>C-U300045</u>
	Blendschutz Blendschutzart: schermo cilindrico 45°. Material:Pom-C, farbe:Schwarz.	Code <u>C-U300046</u>

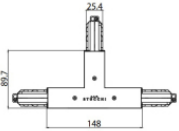
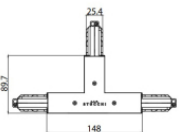
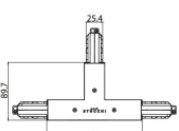
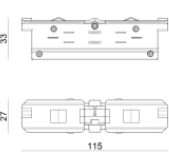
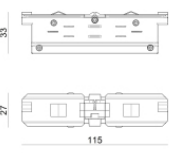
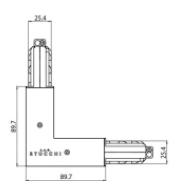
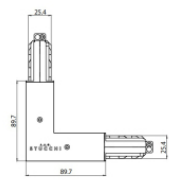
Optus_T V2 | Projectors | Accessories
C00999WHWWF

		Blendschutz Blendschutzart: frangiluce a croce. Material:Pom-C, farbe:Schwarz.	Code C-U300047
 		Elektronisches Zubehör - TWIL-DALI-Controller für Geräte mit DALI-Protokoll, die auf einer Dreiphasenschiene installiert sind. installationsposition: decke L=90mm, H=124mm, D=45mm. Material:Kunststoff ABS, farbe:Schwarz.	Code C-E700008
		Optik Lichtverteilung: einstellbar,Material Verkleidung: ,aluminium	Code 83347
 		Schiene Länge: 1000mm; Typ Schiene: Standard. Material:Aluminium, farbe:Weiß, bearbeitungstyp :Lackierung.	Finish White Code 83336
 		Schiene Länge: 2000mm; Typ Schiene: Standard. Material:Aluminium, farbe:Weiß, bearbeitungstyp :Lackierung.	Finish White Code 83337
 		Schiene Länge: 3000mm; Typ Schiene: Standard. Material:Aluminium, farbe:Weiß, bearbeitungstyp :Lackierung.	Finish White Code 83338
 		Schiene Länge: 1000mm; Typ Schiene: Standard. Material:Aluminium, farbe:Schwarz, bearbeitungstyp :Lackierung.	Finish Black Code 83339
 		Schiene Länge: 2000mm; Typ Schiene: Standard. Material:Aluminium, farbe:Schwarz, bearbeitungstyp :Lackierung.	Finish Black Code 83340

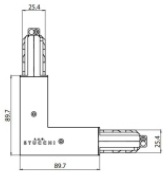
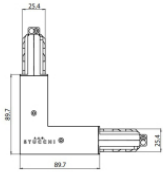
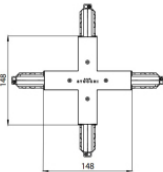
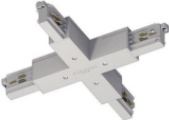
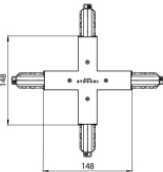
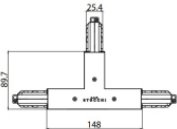
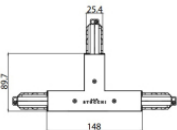
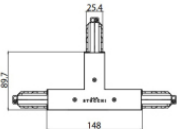
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		Stromversorgung Material:PC, farbe:Schwarz.	Code 81034				
		Stromversorgung Material:PC, farbe:Weiß.	Code 81036				
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		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	<table><tr><th>Finish</th><th>Code</th></tr><tr><td>White</td><td>81042</td></tr></table>	Finish	Code	White	81042
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		Kabelverbindung Typ flexible curve. Material:PC, farbe:Weiß.	<table><tr><th>Finish</th><th>Code</th></tr><tr><td>White</td><td>81066</td></tr></table>	Finish	Code	White	81066
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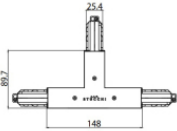
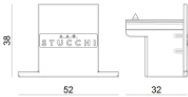
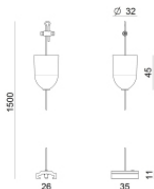
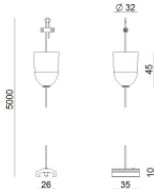
Optus_T V2 | Projectors | Accessories
C00999WHWWF

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		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	Finish White	Code 81054
		Endkappe Material:PC, farbe:Schwarz.		Code 81000
		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	Finish White	Code 81039
		Kabelverbindung Typ linear. Material:PC, farbe:Schwarz.	Finish Black	Code 81040
		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	Finish White	Code 81045
		Kabelverbindung Typ linear. Material:PC, farbe:Schwarz.	Finish Black	Code 81046

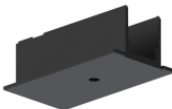
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		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	Finish White	Code 81063
		Kabelverbindung Typ linear. Material:PC, farbe:Weiß.	Finish White	Code 81057
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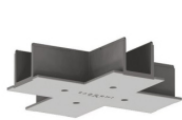
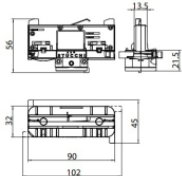
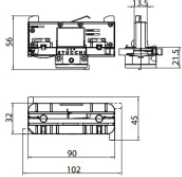
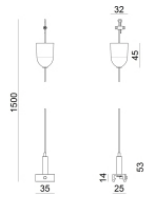
Optus_T V2 | Projectors | Accessories
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		Kabelverbindung Typ linear. Material:PC, farbe:Schwarz.	Finish Black	Code 81061
		Endkappe Material:PC, farbe:Schwarz.		Code 81003
		Deckenrosette Material:Kunststoff, farbe:Weiß.		Code 81012
		Endkappe Material:PC, farbe:Weiß.		Code 81002
		Deckenrosette Material:Kunststoff, farbe:Schwarz.		Code 81014
		Deckenrosette Material:Kunststoff, farbe:Weiß.		Code 81013
		Deckenrosette Material:Kunststoff, farbe:Schwarz.		Code 81015
		Hängeleuchten Material:Kunststoff, farbe:Schwarz.		Code 81022

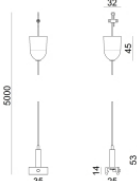
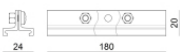
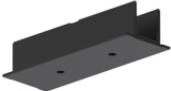
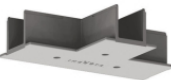
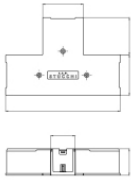
Optus_T V2 | Projectors | Accessories
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 	Klammer L=35mm, H=14mm, D=24mm. Material:Aluminium, farbe:poliert.	<table><tr><th>Finish</th><th>Code</th></tr><tr><td>Anod. Al.</td><td>81086</td></tr></table>	Finish	Code	Anod. Al.	81086
Finish	Code					
Anod. Al.	81086					
	Hängeleuchten Material:Kunststoff, farbe:Weiß.	<table><tr><th>Code</th></tr><tr><td>81021</td></tr></table>	Code	81021		
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 	Klammer L=35mm, H=14mm, D=24mm. Material:Aluminium, farbe:Weiß, bearbeitungstyp :Lackierung.	<table><tr><th>Finish</th><th>Code</th></tr><tr><td>White</td><td>81087</td></tr></table>	Finish	Code	White	81087
Finish	Code					
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 	Klammer L=35mm, H=14mm, D=24mm. Material:Aluminium, farbe:Schwarz, bearbeitungstyp :Lackierung.	<table><tr><th>Finish</th><th>Code</th></tr><tr><td>Black</td><td>81088</td></tr></table>	Finish	Code	Black	81088
Finish	Code					
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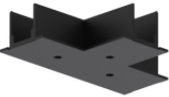
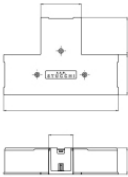
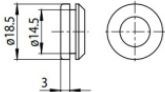
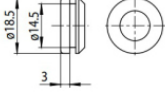
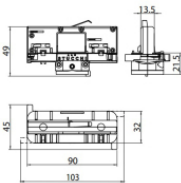
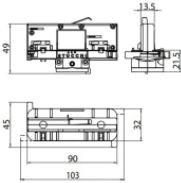


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		Drahtabdeckung Material:PC, farbe:Schwarz.	Code 81082
			Code 81091
			Code 81093
		Werkzeug	Code 81005
		Hängeleuchten Material:Kunststoff, farbe:Weiß.	Code 81006
		Hängeleuchten Material:Kunststoff, farbe:Schwarz.	Code 81008
		Hängeleuchten Material:Kunststoff, farbe:Weiß.	Code 81007

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	Hängeleuchten Material:Kunststoff, farbe:Weiß.	Code 81018
 	Hängeleuchten Material:Kunststoff, farbe:Schwarz.	Code 81009
	Hängeleuchten Material:Kunststoff, farbe:Schwarz.	Code 81019
 	Klammer L=180mm, H=24mm, D=26mm. Material:Aluminium, farbe:Eloxiertes Aluminium, bearbeitungstyp :Eloxierung.	Finish Code 81024
 	Klammer L=180mm, H=24mm, D=20mm. Material:Aluminium, farbe:Weiß RAL 9010, bearbeitungstyp :Lackierung.	Finish Code 81025
 	Klammer L=180mm, H=24mm, D=20mm. Material:Aluminium, farbe:Schwarz RAL 9005, bearbeitungstyp :Lackierung.	Finish Code 81026
 	Drahtabdeckung Material:PC, farbe:Schwarz.	Code 81073
 	Drahtabdeckung Material:PC, farbe:Weiß.	Code 81078

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 	Drahtabdeckung Material:PC, farbe:Weiß.	Code 81072
 	Drahtabdeckung Material:PC, farbe:Schwarz.	Code 81079
	Drahtabdeckung Material:Schwarz, farbe:Schwarz.	Code 83250
	Drahtabdeckung Material:Weiß.	Code 83249
 	Endkappe Material:Weiß.	Code 81084
 	Endkappe Material:Schwarz, farbe:Schwarz.	Code 81085
 		Code 81094
 		Code 81095

