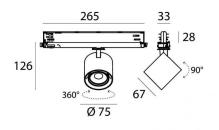
#### Projectors | 176-264 V AC /176-280 V DC 1 arrayLED 10 W DC - 12 W AC | CRI 98 **C00999WHWML**



Technical data	
Туре	Track
Installation position	Ceiling
Installation environment	Indoor
Light Source	LED
Circuit structure	arrayLED
Optics	Medium Flood
Light emission direction	frontal
Nominal power	10 W DC
Total Power	12 W
Source lumens	1824 lm
Nominal input voltage	220 - 240 V AC
Input voltage range	176 - 264 V AC
Frequency	50 - 60 Hz
CCT / Tone	3000 K
Colour rendering index	98 Ra
C.C. / C.V.	AC
Safety class	2
IP	IP20
Glow wire test	850°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
Driver included	Driver
Dimmable article	DALI-2 - PUSH DIM
Directional	Swivelling
total angle (vertical plane)	90 °
total angle (horizontal plane)	360 °
Tilting	No
Walk-over	No
Drive-over	No
Cable included	No
Resin potting	No
Type of light emission	Single emission
Net weight	0.412 Kg
Electrostatic discharge protection	Yes
Surge protection	2 KV

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Finishing casin	g
Material	Die-cast Aluminium EN AB - 46100
Colour	White
Processing	Powder coating

The driver contained in the device complies with IEC 61347-2-13 annex J, and can therefore be powered by centralized power systems.

### Projectors | 176-264 V AC /176-280 V DC | 1 arrayLED 10 W DC - 12 W AC | CRI 98 | Base C00999WHWML

Single emission projectors for indoor application. The warm white LED light source with a medium flood light distribution is composed of 1 arrayled 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.

Energy efficiency class

This product contains a light source of energy efficiency class E.

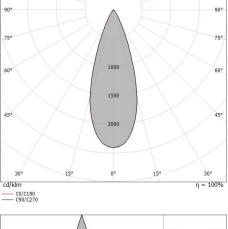
Illuminotechnical Features	
Light Output Ratio (LOR)	69 %
Source lumens	1824 lm
Delivered lumens	1273 lm
Consumption	12 W
Luminaire efficacy	106 lm/W
Colour temperature	3000 K
Standard Deviation of Colour Matching	2 Step MacAdam
Colour rendering index	98 Ra
Black Body Locus	On
Standard Operating Ambient Temperature	-20 / +50°C
Ordinary temperature on the glass	40°C

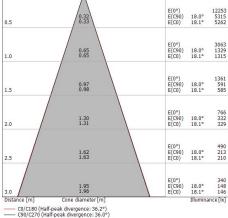
#### LED Life / Failure Ratio

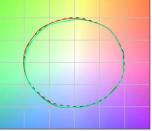
L70 B10 C0 252000h (at Tj 65 Ta 25 )

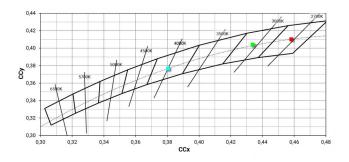
UGR	
UGR axial	18.7
UGR transversal	18.8
X=4H   Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
C0/C180 optics	36°
Light distribution simmetry	Symmetrical









C0/C180 optics Light distribution simmetry COLOR VECTOR GRAPHIC

Optus\_T V2 | Projectors | Accessories C00999WHWML

		Optics Light distribution: adjustable,Cover material: uv resistant polycarbonate	Code C-U100002
		Optics Light distribution: adjustable,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate	<b>Code</b> C-U100003
		Optics Light distribution: adjustable,Cover material: ,uv resistant polycarbonate,uv resistant polycarbonate,uv resistant polycarbonate	<b>Code</b> <u>C-U100004</u>
	3 IIIIIIIII	Anti-glare - Accessory for focal kit with code 83347. Anti-glare Type: honeycomb louvre. Material:Pom-C, colour:Black.	<b>Code</b> 99841
		Anti-glare Anti-glare Type: honeycomb louvre. Material:Pom-C, colour:Black.	<b>Code</b> C-U300043
0		Diffuser Diffuser Type: elliptical filter	<b>Code</b> C-U300044
		Anti-glare Anti-glare Type: cylindrical screen. Material:Pom-C, colour:Black.	<b>Code</b> C-U300045
0		Anti-glare Anti-glare Type: 45° cylindrical screen. Material:Pom-C, colour:Black.	<b>Code</b> C-U300046

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S		Anti-glare Anti-glare Type: cross louvres. Material:Pom-C, colour:Black.	Code C-U300047
		Electronic accessory - TWIL-DALI controller for devices with DALI protocol installed on three-phase track. installation position: ceiling L=90mm, H=124mm, D=45mm. Material:ABS Plastic, colour:black.	Code C-E700008
		Optics Light distribution: adjustable,Cover material: ,aluminium	Code 83347
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Finish         Track         Length: 1000mm; Type of track: Standard.         Material:Aluminium, colour:White, processing:Coating.	<b>Code</b> 83336
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Track Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	n Code 83337
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Track Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	n Code 83338
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Track       Black         Length: 1000mm; Type of track: Standard.       Material:Aluminium, colour:Black, processing:Coating.	
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Track Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	6 Code 83340

### Optus\_T V2 | Projectors | Accessories C00999WHWML

		Track - Three-phase Recessed White DALI Track, 1 m (9000-1/W-R) Length: 1000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	<b>Code</b> 80990
	314 (1) (1) (1) (1) (1) (1) (1) (1)	Track - Three-phase Recessed White DALI Track, 2 m (9000-2/W-R) Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	Code 80991
	37.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Track Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	<b>Code</b> 83341
	STA STA STA STA STA STA STA STA	Track - Three-phase Recessed Grey DALI Track, 1 m (9000-1/B-R) Length: 1000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	<b>Code</b> 80993
	314 (1) (2) (3) (3) (3) (3) (3) (3) (3) (3	Track - Trhee-phase Recessed White DALI Track, 3 m ( 9000-3/W-R) Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:White, processing:Coating.	Finish White	<b>Code</b> 80992
	814 (1) (2) (3) (3) (3) (3) (3) (3) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5	Track - Three-phase Recessed Black DALI Track, 2 m (9000-1/B-R) Length: 2000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	<b>Code</b> 80994
	STA STA STA STA STA STA STA STA	Track - Three-phase Recessed Black DALI Track, 3 m (9000-3/B-R) Length: 3000mm; Type of track: Standard. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	<b>Code</b> 80995
and a state of the	95 95 31 148 95 95 95 95 95 95 95 95 95 95	Power supply - White Right power supply header (9001/W) Material:PC, colour:white.		<b>Code</b> 81033

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### Optus\_T V2 | Projectors | Accessories C00999WHWML

	95 95 95 95 95 95 95 95 95 95	Power supply - Black Right power supply header (9001/B) Material:PC, colour:black.		<b>Code</b> 81034
and a start	95 95 97 97 97 97 97 97 97 97 97 95 95 95 95 95 95 95 95 95 95 95 95 95	Power supply - White left power supply header (9002/W) Material:PC, colour:white.		<b>Code</b> 81036
	95 9 31 148	Power supply - Black left power supply header (9002/B) Material:PC, colour:black.		<b>Code</b> 81037
Land V mer V	It Constant of antice of constant is	Junction - White power supply junction - central (9010/W) Type linear. Material:PC, colour:white.	Finish White	<b>Code</b> 81042
	It second of a state of second b	Junction - Black power supply junction - centrale (9010/B) Type linear. Material:PC, colour:black.	Finish Black	<b>Code</b> 81043
and the second		Junction - Flexible white junction (9018/W) Type flexible curve. Material:PC, colour:white.	Finish White	<b>Code</b> 81066
	25.4 ••••••••••••••••••••••••••••••••••••	Junction - Left white T junction - external (9013/W) Type linear. Material:PC, colour:white.	Finish White	<b>Code</b> 81051
and the second second		Junction - Flexible black junction (9018/B) Type flexible curve. Material:PC, colour:black.	Finish Black	<b>Code</b> 81067
	Lines Links Once many the Solar State	ut any advance notice to change the characteristics of their products, as well as the availability of the same at any time. N		

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### Optus\_T V2 | Projectors | Accessories C00999WHWML

254 • • • • • • • • • • • • • • • • • • •	Junction - Black left T junction - external (9013/B) Type linear. Material:PC, colour:black.	FinishCodeBlack81052
254 • • • • • • • • • • • • • • • • • • •	Junction - Right black T junction - external (9014/B) Type linear. Material:PC, colour:black.	Finish Code Black 81055
254 ••••••••••••••••••••••••••••••••••••	Junction - Right white T junction - external (9014/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81054
	Closing cap - Black end cap 9004/B Material:PC, colour:black.	<b>Code</b> 81000
	Junction - White electrical junction - internal (9003/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81039
	Junction - Black electrical junction - internal (9003/B) Type linear. Material:PC, colour:black.	FinishCodeBlack81040
	Junction - White L junction - internal (9011/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81045
	Junction - Black L junction - internal (9011/B) Type linear. Material:PC, colour:black.	Finish Code Black 81046
		Type linear:       Material:PC, colour.black.         Image: Colour.black       Junction - Right black T junction - external (9014/B)         Type linear:       Material:PC, colour.black.         Image: Colour.black       Junction - Right while T junction - external (9014/W)         Type linear:       Material:PC, colour.white.         Image: Colour.black       Junction - Right while T junction - external (9014/W)         Type linear:       Material:PC, colour.white.         Image: Colour.black       Closing cap - Black end cap 9004/B         Image: Colour.black.       Junction - White electrical junction - internal (9003/W)         Type linear:       Junction - White electrical junction - internal (9003/B)         Type linear:       Junction - Black electrical junction - internal (9003/B)         Type linear:       Material:PC, colour.black.         Image: Imag

Optus\_T V2 | Projectors | Accessories C00999WHWML

svőče KI		Closing cap - White end cap 9004/W Material:PC, colour:white.	<b>Code</b> 80999
	134 1 1 1 1 1 1 1 1 1 1 1 1 1	Junction - Black L junction - external (9012/B) Type linear. Material:PC, colour:black.	FinishCodeBlack81049
		Junction - White L junction - external (9012/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81048
		Junction - Black X junction (9017/B) Type linear. Material:PC, colour:black.	FinishCodeBlack81064
		Junction - White X junction (9017/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81063
	254 	Junction - Left white T junction - internal (9015/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81057
	254 0 0 0 0 0 0 0 0 0 0 0 0 0	Junction - Left black T junction - internal (9015/B) Type linear. Material:PC, colour:black.	Finish Code Black 81058
	254 • • • • • • • • • • • • • • • • • • •	Junction - Right White T junction - internal (9016/W) Type linear. Material:PC, colour:white.	FinishCodeWhite81060

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### Optus\_T V2 | Projectors | Accessories C00999WHWML

	254 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Junction - Right black T junction - internal (9016/B) Type linear. Material:PC, colour:black.	Finish Black	<b>Code</b> 8106
	8 <u>■ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	Closing cap - Recessed black end cap 9004-R/B Material:PC, colour:black.		<b>Code</b> 8100
		Ceiling rose - 1.5m white pendant luminaires kit + bracket (9000-KIT5-1,5-W) Material:plastic, colour:white.		<b>Code</b> 8101
stuccut		Closing cap - Recessed white end cap 9004-R/W Material:PC, colour:white.		<b>Code</b> 8100
-2-		Ceiling rose - 1.5m black pendant luminaires kit + bracket ((9000-KIT5-1,5-B) Material:plastic, colour:black.		<b>Code</b> 8101
		Ceiling rose - 5m white pendant luminaires kit + bracket (9000-KIT5-5-W) Material:plastic, colour:white.		<b>Cod</b> 8101
*		Ceiling rose - 5m black pendant luminaires kit + bracket (9000-KIT5-5-B) Material:plastic, colour:black.		<b>Cod</b> 8101
		Suspensions - Black rigid suspension 1m (S-9000-P3-B) Material:plastic, colour:black.		<b>Cod</b> 8102

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#### Optus\_T V2 | Projectors | Accessories C00999WHWML

16/0	z [] 24 40	Bracket - Anodized fixing bracket (S-9000/131) L=35mm, H=14mm, D=24mm. Material:Aluminium, colour:translucent.	Finish Anod. Al.	<b>Code</b> 81086
		Suspensions - White rigid suspension 1m (S-9000-P3-W) Material:plastic, colour:white.		Code 81021
	3 [[戶근]  40	Bracket - White fixing braket (S-9000/131-W) L=35mm, H=14mm, D=24mm. Material:Aluminium, colour:white, processing:Coating.	Finish White	Code 81087
5	3 [[戶구] 	Bracket - Black fixing braket (S-9000/131-B) L=35mm, H=14mm, D=24mm. Material:Aluminium, colour:Black, processing:Coating.	Finish Black	Code 81088
		Cable cover - White recessed cover (S-9001-R/6-W) Material:PC, colour:white.		<b>Code</b> 81069
		Cable cover - Black recessed cover (S-9001-R/6-B) Material:PC, colour:black.		<b>Code</b> 81070
		Cable cover - White cover for recessed L junction (S-9011-R/6-W) Material:PC, colour:white.		<b>Code</b> 81075
		Cable cover Material:PC, colour:black.		Code 81076
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## Optus\_T V2 | Projectors | Accessories C00999WHWML

	Cable cover - White cover for recessed X junction (S-9017-R/6-W) Material:PC, colour:white.	<b>Code</b> 8108
	Cable cover - Black cover for recessed X junction (S-9017-R/6-B) Material:PC, colour:black.	Code 8108:
	White three-phase adapter (9009-4/W)	Code 8109
	Black trhee-phase adapter (9009-4/B)	<b>Code</b> 81095
	Tool - Cutter S-9000/T	<b>Code</b> 8100
	Suspensions - 1.5m white pendant luminaires kit (9000-KIT3-1,5-W) Material:plastic, colour:white.	<b>Code</b> 8100
	Suspensions - 1.5m black pendant luminaires kit (9000-KIT3-1,5-B) Material:plastic, colour:black.	<b>Code</b> 81008
-	Suspensions - 5m white pendant luminaires kit (9000-KIT3-5-W) Material:plastic, colour:white.	<b>Code</b> 8100

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		Suspensions - White rigid suspension clip (S-9000-P2-W) Material:plastic, colour:white.		Code 81018
		Suspensions - 5m black pendant luminaires kit (9000-KIT3-5-B) Material:plastic, colour:black.		<b>Code</b> 81009
		Suspensions - Black rigid suspension clip (S-9000-P2-B) Material:plastic, colour:black.		<b>Code</b> 81019
a an	24 190	Bracket - Anodized stiffening bracket (S-9000/333) L=180mm, H=24mm, D=26mm. Material:Aluminium, colour:Anodised Aluminum, processing:Anodisation.	Finish	<b>Code</b> 81024
	E 24 180	Bracket - White stiffening bracket (S-9000/333-W) L=180mm, H=24mm, D=20mm. Material:Aluminium, colour:white RAL 9010, processing:Coating.	Finish White	<b>Code</b> 81025
r r	24 190	Bracket - Black stiffening bracket (S-9000/333-B) L=180mm, H=24mm, D=20mm. Material:Aluminium, colour:black RAL 9005, processing:Coating.	Finish Black	<b>Code</b> 81026
	• 111 • 111 •	Cable cover - Black cover for recessed junction (S-9010-R/6-B) Material:PC, colour:black.		<b>Code</b> 81073
		Cable cover - White cover for recessed T junction (S-9013-R/6-W) Material:PC, colour:white.		Code 81078

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	• (11)(11) •	Cable cover - White cover for recessed junction (S-9010-R/6-W) Material:PC, colour:white.	<b>Code</b> 81072
		Cable cover - Black cover for recessed T junction (S-9013-R/6-B) Material:PC, colour:black.	<b>Code</b> 81079
		Cable cover Material:black, colour:black.	<b>Code</b> 83250
		Cable cover Material:white.	<b>Code</b> 83249
0		Closing cap - White gasket (S-9001/115-W) Material:white.	<b>Code</b> 81084
0	3	Closing cap - Black gasket (S-9001/115-B) Material:black, colour:black.	<b>Code</b> 81085
		White three-phase/DALI adapter (9009/W)	<b>Code</b> 81094
A LONG		Black three-phase/DALI adapter (9009/B)	<b>Code</b> 81095
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