

187365BG3

Project
Туре
Notes
Quantity
Date

GENERAL

LED

2700 K	
CRI ≥ 90	
L70 / 55000h	
2 SDCM	

OPTICAL

Medium , Beam angle $32^{\rm o}$

ELECTRICAL

DALI-2	
48 V	
LED Inset 7.0 W	
Class 3	

PHYSICAL
Diameter 100 mm
Height 160 mm
0.27 kg
175 (adapter) mm
incl. Strex 48 V track adapter

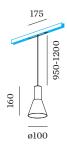




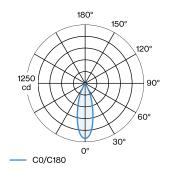




Suspended luminaire for 48V tracks made from die-cast aluminium; track adapter with height adjustable cable system; surface Black Matt + Gold wet painted; matt texture; with COB (Chip on Board) technology for maximum efficiency; light colour 2700 K; binning initial MacAdam \leq 2 SDCM; CRI \geq 90; 48 V; degree of protection IP20; PC3; light source replaceable by an authorized professional;



LIGHT DISTRIBUTION





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CONE DIAGRAM

medium 32°

h (m)	E0° (lx)	ø (m)	
1	1170	0.57	
2	290	1.15	
3	130	1.72	
4	70	2.29	
5	50	2.87	

ELECTRICAL

In Track Driver 100W

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface	Black	438 · 16 · 18	90014143
STREX system surface	White	438.16.18	90014144
STREX system suspended	White	3000	90014157
STREX system suspended	Black	3000	90014174
STREX system surface	Black	468-26-29	90014176
STREX system surface	White	468-26-29	90014178
STREX system surface	Bronze + Black	468-26-29	90014376
STREX system surface	Champagne + Black	468-26-29	90014378

In Track Driver 250W

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface	Black	408.16.18	90014145
STREX system surface	White	408.16.18	90014146
STREX system suspended	White	3000	90014158
STREX system suspended	Black	3000	90014175
STREX system surface	Black	438-26-29	90014177
STREX system surface	White	438-26-29	90014179
STREX system surface	Bronze + Black	438-26-29	90014377
STREX system surface	Champagne + Black	438-26-29	90014379

Power Feed

TYPE	COLOUR	L·H (MM)	ORDERCODE
STREX system	White	112.18	90014153
STREX system	Black	112.18	90014154

Connector

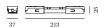
TYPE	COLOUR	L·H (MM)	ORDERCODE
STREX system	White	105.18	90014196
STREX system	Black	105.18	90014197



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L-	-	_	m	m	^	_	٠	_	м
H-	◡	u			c	u	u	u	г

L-Connector			
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface/sus- pended	White	105·105·19	90014198
STREX system surface/sus- pended	Black	105-105-19	90014199
STREX system recessed	White	105·105·19	90014251
STREX system recessed	Black	105·105·19	90014252
STREX system surface/sus- pended	Champagne + Black	105-105-19	90014398
STREX system surface/suspended	Bronze + Black	105·105·19	90014399
T-Connector			
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface	White	275.146.18	90014292
STREX system surface	Black	275-146-18	90014293
X-Connector			
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface	Black	275.275.18	90014294
STREX system surface	White	275-275-18	90014295
In Line Driver 100W	•		
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended	White	439·26·44	90014360
STREX system suspended	Black	439.26.44	90014361
STREX system surface STREX system surface	White Black	439·26·44	90014366
In Line Driver 150W			
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended	White	439.26.44	90014362
STREX system suspended	Black	439.26.44	90014363
STREX system surface	White	439.26.44	90014370
STREX system surface	Black	439-26-44	90014371
Ceiling Driver 100V	V		
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended	White	439 · 26 · 44	90014368
STREX system suspended	Black	439·26·44	90014369
Ceiling Driver 150W	V		
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended	White	439.26.44	90014372
STREX system suspended	Black	439·26·44	90014373
DALI Selv Device			
DALI Selv Device		L⋅W⋅H (MM)	ORDERCODE



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Driver

TYPE	L·W·H (MM)	ORDERCODE
STREX system 100W	350.30.18	90218901
STREX system 150W	350.30.18	90218902
STREX system 250W	400.40.22	90218903

SUSPENDED

Track Profile 2m

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended indirect light	Black	2000-26-29	900140B5
STREX system custom cut suspended indirect light	Black	1000-1999-26-29	900140B5CC
STREX system suspended indirect light	White	2000-26-29	900140W5
STREX system custom cut suspended indirect light	White	1000-1999-26-29	900140W5CC

Suspension Set

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system 1.5m sus- pended	Stainless Steel	80.23.1500	90014160
STREX system 3.0m suspended	Stainless Steel	80.23.3000	90014161
STREX system 1.5m sus- pended	Black	80.23.1500	90014274
STREX system 3.0m suspended	Black	80.23.3000	90014275

Track Profile 3m

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system suspended indirect light	Black	3000-26-29	90014185
STREX system custom cut suspended indirect light	Black	2001-2999 • 26 • 29	900141B5CC
STREX system suspended indirect light	White	3000-26-29	900141W5
STREX system custom cut suspended indirect light	White	2001-2999·26·29	900141W5CC

COVER

Blank Cover 2m

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system	Black	2000.18.3	911002B0
STREX system	White	2000-18-3	911002W0

RECESSED

End Cap

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system recessed	White	37.10.27	90014149
STREX system recessed	Black	37.10.27	90014150



White

Black

Black

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Track	Profile	1m
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TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system recessed	White	1000-37-33	90014187
STREX system custom cut recessed	White	200-999.37.33	90014187CC
recessed	willte		9001418700
STREX system recessed	Black	1000.37.33	90014188
STREX system custom cut recessed	Black	200-999.37.33	90014188CC
Track Profile 2m			
TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system recessed	White	2000-37-33	90014189
STREX system custom cut	****		

1001-1999-37-33

1001-1999-37-33

2000-37-33

90014189CC

90014190CC

90014190

Track Profile 3m

STREX system | recessed

STREX system | custom cut |

recessed

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system recessed	White	3000.37.33	90014191
STREX system custom cut			
recessed	White	2001-2999-37-33	90014191CC
STREX system recessed	Black	3000-37-33	90014192
STREX system custom cut			
recessed	Black	2001-2999-37-33	90014192CC

Mounting Bracket

TYPE	ORDERCODE
STREX system recessed	90014193

L-Connector non-electrical

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system recessed	White	105·105·19	90014256
STREX system recessed	Black	105.105.19	90014257

SURFACE

End Cap

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface/sus- pended	White	26·2.5·29	90014147
STREX system surface/sus- pended	Black	26·2.5·29	90014148
STREX system surface/sus- pended	Champagne	26.2.5.29	90014347
STREX system surface/suspended	Bronze	26·2.5·29	90014348

Track Profile 1m

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TYPE	COLOUR	L·W·H (MM)	ORDERCODE		
STREX system surface/sus-					
pended	White	1000-26-29	90014181		
STREX system custom cut					
surface/suspended	White	200-999-26-29	90014181CC		
STREX system surface/sus-					
pended	Black	1000-26-29	90014182		
STREX system custom cut					
surface/suspended	Black	200-999-26-29	90014182CC		



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Track Profile 2m

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface/sus- pended	White	2000-26-29	90014183
STREX system custom cut surface/suspended	White	1001-1999-26-29	90014183CC
STREX system surface/sus- pended	Black	2000-26-29	90014184
STREX system custom cut surface/suspended	Black	1001-1999-26-29	90014184CC
STREX system surface/suspended	Champagne	2000-26-29	90014383
STREX system custom cut surface/suspended	Champagne	1001-1999-26-29	90014383CC
STREX system surface/sus- pended	Bronze	2000-26-29	90014384
STREX system custom cut surface/suspended	Bronze	1001-1999-26-29	90014384CC

Track Profile 3m

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TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface/sus- pended	White	3000-26-29	90014185
STREX system custom cut surface/suspended	White	2001-2999·26·29	90014185CC
STREX system surface/sus- pended	Black	3000-26-29	90014186
STREX system custom cut surface/suspended	Black	2001-2999·26·29	90014186CC
STREX system surface/sus- pended	Champagne	3000-26-29	90014385
STREX system custom cut surface/suspended	Champagne	2001-2999·26·29	90014385CC
STREX system surface/sus- pended	Bronze	3000·26·29	90014386
STREX system custom cut surface/suspended	Bronze	2001-2999·26·29	90014386CC

L-Connector non-electrical

TYPE	COLOUR	L·W·H (MM)	ORDERCODE
STREX system surface	White	105-105-19	90014258
STREX system surface	Black	105-105-19	90014259
STREX system surface	Gold + Black	105-105-19	90014458
STREX system surface	Bronze + Black	105.105.19	90014459

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