



WEVER & DUCRÉ
LIGHTING

CENO on track 2.0

166665B5

Project
Type
Notes
Quantity
Date

GENERAL

Ceiling
Track
Jet Black
IP20
Interior
945 lm
RAL 9005 ^a

LED

3000 K
CRI 90
L70 / 50000 h

OPTICAL

Flood
Beam angle 35°

PHYSICAL

Diameter 34 mm
Height 55 mm
0.21 kg
171 (adapter)mm
48V System
Tilt max 90°
Rotation 360°

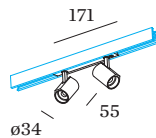
ELECTRICAL

DALI dim
48 V
Total connected power 14.4 W
PC3
Safety distance 0.3 m

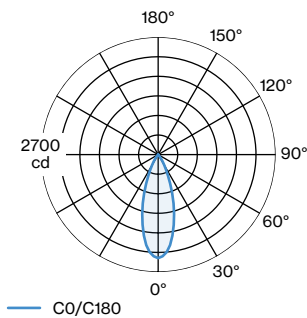
^a RAL Palette colors may deviate slightly due to production conditions.



48V track spotlight made from die-cast aluminium; surface Jet Black; powder coated; matt texture; RAL 9005; polycarbonate track adapter in Signal Black; snoot in Jet Black; spotlight head 360° rotatable and 90° tiltable; beam angle 35°; with COB (Chip on Board) technology for maximum efficiency; no appearance of multiple shadows; DALI dim; light colour 3000 K; CRI 90; 48 V; degree of protection IP20; PC3; UGR 19; VDU compatible workplace luminaire according to DIN EN 12464-1; luminance above 65° 1500 cd/m²; light source replaceable by an authorized professional;



LIGHT DISTRIBUTION



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CONE DIAGRAM

flood 35°

h (m)	EO° (lx)	ø (m)
1	2381	0.63
2	595	1.25
3	265	1.88
4	149	2.50
5	95	3.13

Maintenance Factors

Operating Time [h]	10 000	20 000	30 000	40 000	50 000
LLMF	0.92	0.88	0.83	0.79	0.76
LSF	1	1	1	1	1

MF	LMF × RSMF × LLMF × LSF	RSMF ^a	Room Surface Maintenance Factor
MF	Maintenance Factor	LLMF	Lamp Lumens Maintenance Factor
LMF ^a	Luminaire Maintenance Factor	LSF	Lamp Survival Faktor

^a According to "CIE 97, Maintenance of indoor electric lighting systems", 2005, ISBN 3-900-734-34-8. The values must be determined by the planner.

ELECTRICAL

Track Profile 2m

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system suspended indirect light	Jet Black	2000-26-29	9 0 0 1 4 0 B 5
STREX system suspended indirect light	Signal White	2000-26-29	9 0 0 1 4 0 W 5
STREX system surface/suspended	Signal White	2000-26-29	9 0 0 1 4 1 8 3
STREX system surface/suspended	Jet Black	2000-26-29	9 0 0 1 4 1 8 4
STREX system recessed	Signal White	2000-37-33	9 0 0 1 4 1 8 9
STREX system recessed	Jet Black	2000-37-33	9 0 0 1 4 1 9 0
STREX system custom cut suspended indirect light	Jet Black	1000-1999-26-29	9 0 0 1 4 0 B 5 C C
STREX system custom cut suspended indirect light	Signal White	1000-1999-26-29	9 0 0 1 4 0 W 5 C C
STREX system custom cut surface/suspended	Signal White	1001-1999-26-29	9 0 0 1 4 1 8 3 C C
STREX system custom cut surface/suspended	Jet Black	1001-1999-26-29	9 0 0 1 4 1 8 4 C C
STREX system custom cut recessed	Signal White	1001-1999-37-33	9 0 0 1 4 1 8 9 C C
STREX system custom cut recessed	Jet Black	1001-1999-37-33	9 0 0 1 4 1 9 0 C C

End Cap

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system surface/suspended	Signal White	26-2.5-29	9 0 0 1 4 1 4 7
STREX system surface/suspended	Jet Black	26-2.5-29	9 0 0 1 4 1 4 8
STREX system recessed	Signal White	37-10-27	9 0 0 1 4 1 4 9
STREX system recessed	Jet Black	37-10-27	9 0 0 1 4 1 5 0

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Power Feed

TYPE	COLOUR	L · H (MM)	ORDERCODE
STREX system	Signal White	112-18	9 0 0 1 4 1 5 3
STREX system	Jet Black	112-18	9 0 0 1 4 1 5 4

Suspension Set

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system 1.5m suspended	Stainless Steel	80-23-1500	9 0 0 1 4 1 6 0
STREX system 3.0m suspended	Stainless Steel	80-23-3000	9 0 0 1 4 1 6 1
STREX system 1.5m suspended	Jet Black	80-23-1500	9 0 0 1 4 2 7 4
STREX system 3.0m suspended	Jet Black	80-23-3000	9 0 0 1 4 2 7 5

Power Supply 100W

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system surface	Signal White	439-26-44	9 0 0 1 4 1 6 6
STREX system surface	Jet Black	439-26-44	9 0 0 1 4 1 6 7
STREX system suspended	Signal White	439-26-44	9 0 0 1 4 1 6 8
STREX system suspended	Jet Black	439-26-44	9 0 0 1 4 1 6 9
STREX system suspended	Signal White	439-26-44	9 0 0 1 4 2 6 0
STREX system suspended	Jet Black	439-26-44	9 0 0 1 4 2 6 1
STREX system		350-30-18	9 0 2 1 8 9 0 1

Power Supply 150W

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system surface	Signal White	439-26-44	9 0 0 1 4 1 7 0
STREX system surface	Jet Black	439-26-44	9 0 0 1 4 1 7 1
STREX system suspended	Signal White	439-26-44	9 0 0 1 4 1 7 2
STREX system suspended	Jet Black	439-26-44	9 0 0 1 4 1 7 3
STREX system suspended	Signal White	439-26-44	9 0 0 1 4 2 6 2
STREX system suspended	Jet Black	439-26-44	9 0 0 1 4 2 6 3
STREX system		350-30-18	9 0 2 1 8 9 0 2

In Track Power Supply 80W

TYPE	L · W · H (MM)	ORDERCODE
STREX system suspended	150-26-44	9 0 0 1 4 1 7 4
STREX system surface	150-26-29	9 0 0 1 4 1 7 6

In Track Power Supply 230W

TYPE	L · W · H (MM)	ORDERCODE
STREX system suspended	150-26-44	9 0 0 1 4 1 7 5
STREX system surface	150-26-29	9 0 0 1 4 1 7 7

Track Profile 1m

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system surface/suspended	Signal White	1000-26-29	9 0 0 1 4 1 8 1
STREX system surface/suspended	Jet Black	1000-26-29	9 0 0 1 4 1 8 2
STREX system recessed	Signal White	1000-37-33	9 0 0 1 4 1 8 7
STREX system recessed	Jet Black	1000-37-33	9 0 0 1 4 1 8 8
STREX system custom cut surface/suspended	Signal White	200-999-26-29	9 0 0 1 4 1 8 1 C C
STREX system custom cut surface/suspended	Jet Black	200-999-26-29	9 0 0 1 4 1 8 2 C C
STREX system custom cut recessed	Signal White	200-999-37-33	9 0 0 1 4 1 8 7 C C
STREX system custom cut recessed	Jet Black	200-999-37-33	9 0 0 1 4 1 8 8 C C

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Track Profile 3m

TYPE	COLOUR	L - W - H (MM)	ORDERCODE
STREX system surface/suspended	Signal White	3000-26-29	9 0 0 1 4 1 8 5
STREX system surface/suspended	Jet Black	3000-26-29	9 0 0 1 4 1 8 6
STREX system recessed	Signal White	3000-37-33	9 0 0 1 4 1 9 1
STREX system recessed	Jet Black	3000-37-33	9 0 0 1 4 1 9 2
STREX system suspended indirect light	Jet Black	3000-26-29	9 0 0 1 4 1 B 5
STREX system suspended indirect light	Signal White	3000-26-29	9 0 0 1 4 1 W 5
STREX system custom cut surface/suspended	Signal White	2001-2999-26-29	9 0 0 1 4 1 8 5 C C
STREX system custom cut surface/suspended	Jet Black	2001-2999-26-29	9 0 0 1 4 1 8 6 C C
STREX system custom cut recessed	Signal White	2001-2999-37-33	9 0 0 1 4 1 9 1 C C
STREX system custom cut recessed	Jet Black	2001-2999-37-33	9 0 0 1 4 1 9 2 C C
STREX system custom cut suspended indirect light	Jet Black	2001-2999-26-29	9 0 0 1 4 1 B 5 C C
STREX system custom cut suspended indirect light	Signal White	2001-2999-26-29	9 0 0 1 4 1 W 5 C C

Mounting Bracket

TYPE	ORDERCODE
STREX system recessed	9 0 0 1 4 1 9 3

Wireless Control

TYPE	COLOUR	L - H (MM)	ORDERCODE
STREX system	Signal White	143-58	9 0 0 1 4 1 9 4
STREX system	Jet Black	143-58	9 0 0 1 4 1 9 5

Connector

TYPE	COLOUR	L - H (MM)	ORDERCODE
STREX system	Signal White	105-18	9 0 0 1 4 1 9 6
STREX system	Jet Black	105-18	9 0 0 1 4 1 9 7

L-Connector

TYPE	COLOUR	L - W - H (MM)	ORDERCODE
STREX system surface/suspended	Signal White	105-105-18	9 0 0 1 4 1 9 8
STREX system surface/suspended	Jet Black	105-105-18	9 0 0 1 4 1 9 9
STREX system recessed	Signal White	105-105-18	9 0 0 1 4 2 5 1
STREX system recessed	Jet Black	105-105-18	9 0 0 1 4 2 5 2

L-Connector non-electrical

TYPE	COLOUR	L - W - H (MM)	ORDERCODE
STREX system recessed	Signal White	105-105-18	9 0 0 1 4 2 5 6
STREX system recessed	Jet Black	105-105-18	9 0 0 1 4 2 5 7
STREX system surface/suspended	Signal White	105-105-18	9 0 0 1 4 2 5 8
STREX system surface/suspended	Jet Black	105-105-18	9 0 0 1 4 2 5 9



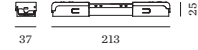
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DALI Selv Device

TYPE	L · W · H (MM)	ORDERCODE
STREX system	213-37-25	9 0 0 1 9 1 9 3



Power Supply 250W

TYPE	L · W · H (MM)	ORDERCODE
STREX system	400-40-22	9 0 2 1 8 9 0 3

Blank Cover 1m

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system	Jet Black	1000-18-3	9 1 1 0 0 1 B 0
STREX system	Signal White	1000-18-3	9 1 1 0 0 1 W 0

Blank Cover 2m

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system	Jet Black	2000-18-3	9 1 1 0 0 2 B 0
STREX system	Signal White	2000-18-3	9 1 1 0 0 2 W 0

Blank Cover 3m

TYPE	COLOUR	L · W · H (MM)	ORDERCODE
STREX system	Jet Black	3000-18-3	9 1 1 0 0 3 B 0
STREX system	Signal White	3000-18-3	9 1 1 0 0 3 W 0

OPTICAL

Honeycomb

TYPE	COLOUR	(MM)	ORDERCODE
CENO PIRRO BLIEK ROUND PETIT	Pure White	29	9 0 0 5 1 1 3 0
CENO PIRRO BLIEK ROUND PETIT	Signal Black	29	9 0 0 5 1 1 3 1

