



**PROJECT** \_\_\_\_\_

**TYPE** \_\_\_\_\_

**NOTES** \_\_\_\_\_

**QUANTITY** \_\_\_\_\_

**DATE** \_\_\_\_\_



**LUMINAIRE**

Ceiling \_\_\_\_\_  
 Track Suspended \_\_\_\_\_  
 Champagne \_\_\_\_\_  
 IP20 \_\_\_\_\_  
 Interior \_\_\_\_\_  
 245 lm \_\_\_\_\_

**LED Module**

2700 K \_\_\_\_\_  
 CRI ≥ 90 \_\_\_\_\_  
 L80 / 100000h \_\_\_\_\_  
 ≤ 3 SDCM (initial MacAdam) \_\_\_\_\_

**Electrical**

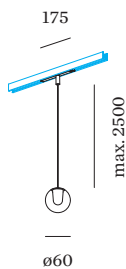
DALI-2 \_\_\_\_\_  
 48 V \_\_\_\_\_  
 system 5.0 W \_\_\_\_\_  
 Class III \_\_\_\_\_  
 Standard \_\_\_\_\_

**Physical**

diameter 60 mm \_\_\_\_\_  
 height 60 mm \_\_\_\_\_  
 0.35 kg \_\_\_\_\_  
 cable length max. 2500 mm \_\_\_\_\_  
 incl. STREX 48V track adapter \_\_\_\_\_



Decorative glass ball pendant light for 48V tracks; aluminium cable outlet in Champagne; polycarbonate track adapter in Signal Black; inclusive adjustable cable suspension max. 2500mm; PCB; light colour 2700 K; CRI ≥ 90; 48 V; degree of protection IP20; Class 3;



[246285M3] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.


**TRACK ACCESSORIES**
**Blank Cover 2m**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system	Black		2000-18-3	911002B0
STREX system	White		2000-18-3	911002W0

**Connector**

Type	Colour	Voltage	L-H (MM)	Item number
STREX system	Black		105-18	904431B0
STREX system	White		105-18	904431W0

**End Cap**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   recessed	Black		37-10-27	904121B0
STREX system   recessed	White		37-10-27	904121W0
STREX system   surface/suspended	Black		26-2.5-29	904221B0
STREX system   surface/suspended	Champagne		26-2.5-29	904221M0
STREX system   surface/suspended	Bronze		26-2.5-29	904221Q0
STREX system   surface/suspended	White		26-2.5-29	904221W0

**L-Connector**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   recessed	Black		105-105-19	904132B0
STREX system   recessed	White		105-105-19	904132W0
STREX system   surface/suspended	Black		105-105-19	904232B0
STREX system   surface/suspended	Champagne + Black		105-105-19	904232MB0
STREX system   surface/suspended	Bronze + Black		105-105-19	904232QB0
STREX system   surface/suspended	White		105-105-19	904232W0

**L-Connector non-electrical**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   recessed	Black		105-105-19	904133B0
STREX system   recessed	White		105-105-19	904133W0
STREX system   surface	Black		105-105-19	904233B0
STREX system   surface	Champagne + Black		105-105-19	904233MB0
STREX system   surface	Bronze + Black		105-105-19	904233QB0
STREX system   surface	White		105-105-19	904233W0

**Mounting Bracket**

Type	Colour	Voltage	Item number
STREX system   recessed			90414110

**Power Feed**

Type	Colour	Voltage	L-H (MM)	Item number
STREX system	Black		112-18	904451B0
STREX system	White		112-18	904451W0

**Suspension Set**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   1.5m   suspended	Black		80-23-1500	904341B0
STREX system   1.5m   suspended	Stainless Steel		80-23-1500	90434110
STREX system   3.0m   suspended	Black		80-23-3000	904342B0
STREX system   3.0m   suspended	Stainless Steel		80-23-3000	90434210


**T-Connector**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   surface	Black		275-146-18	904234B0
STREX system   surface	White		275-146-18	904234W0

**Wireless Casambi Control**

Type	Colour	Voltage	L·H (MM)	Item number
STREX system	Black		143-58	904491B0
STREX system	White		143-58	904491W0

**X-Connector**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   surface	White		275-275-18	904235B0
STREX system   surface	Black		275-275-18	904235W0

## ELECTRICAL ACCESSORIES

**Ceiling Driver 100W**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   suspended	Black		439-26-44	904361B0
STREX system   suspended	White		439-26-44	904361W0

**Ceiling Driver 150W**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   suspended	Black		439-26-44	904371B0
STREX system   suspended	White		439-26-44	904371W0

**Driver**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   100W		48V	350-30-18	90218901
STREX system   150W		48V	350-30-18	90218902

**In Line Driver 100W**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   surface	Black		439-26-44	904262B0
STREX system   surface	White		439-26-44	904262W0
STREX system   suspended	Black		439-26-44	904362B0
STREX system   suspended	White		439-26-44	904362W0

**In Line Driver 150W**

Type	Colour	Voltage	L·W·H (MM)	Item number
STREX system   surface	Black		439-26-44	904272B0
STREX system   surface	White		439-26-44	904272W0
STREX system   suspended	Black		439-26-44	904372B0
STREX system   suspended	White		439-26-44	904372W0


**In Track Driver 100W**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   surface	Black		468-26-29	904263B0
STREX system   surface	Champagne + Black		468-26-29	904263MB0
STREX system   surface	Bronze + Black		468-26-29	904263QB0
STREX system   surface	White		468-26-29	904263W0
STREX system   surface	Black		438-16-18	904264B0
STREX system   surface	White		438-16-18	904264W0
STREX system   suspended	Black		3000	904363B0
STREX system   suspended	Champagne + Black		3000	904363MB0
STREX system   suspended	Bronze + Black		3000	904363QB0
STREX system   suspended	White		3000	904363W0

**In Track Driver 250W**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   surface	Black		438-26-29	904283B0
STREX system   surface	Champagne + Black		438-26-29	904283MB0
STREX system   surface	Bronze + Black		438-26-29	904283QB0
STREX system   surface	White		438-26-29	904283W0
STREX system   surface	Black		408-16-18	904284B0
STREX system   surface	White		408-16-18	904284W0
STREX system   suspended	Black		3000	904383B0
STREX system   suspended	White		3000	904383W0

**Suspended Remote Driver 100W**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   suspended	Black		150-26-44	904364B0
STREX system   suspended	White		150-26-44	904364W0

**Suspended Remote Driver 150W**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   suspended	Black		150-26-44	904374B0
STREX system   suspended	White		150-26-44	904374W0

**Suspended Remote Driver 250W**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   suspended	Black		150-26-44	904384B0
STREX system   suspended	White		150-26-44	904384W0

**TRACKS**
**Track Profile 1m**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   recessed	Black		1000-37-33	904111B0
STREX system   custom cut   recessed	Black		200-999-37-33	904111BOCC
STREX system   recessed	White		1000-37-33	904111W0
STREX system   custom cut   recessed	White		200-999-37-33	904111WOCC
STREX system   surface/suspended	Black		1000-26-29	904211B0
STREX system   custom cut   surface/suspended	Black		200-999-26-29	904211BOCC
STREX system   surface/suspended	White		1000-26-29	904211W0
STREX system   custom cut   surface/suspended	White		200-999-26-29	904211WOCC


**Track Profile 2m**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   recessed	Black		2000-37-33	904112B0
STREX system   custom cut   recessed	Black		1001-1999-37-33	904112BOCC
STREX system   recessed	White		2000-37-33	904112W0
STREX system   custom cut   recessed	White		1001-1999-37-33	904112WOCC
STREX system   surface/suspended	Black		2000-26-29	904212B0
STREX system   custom cut   surface/suspended	Black		1001-1999-26-29	904212BOCC
STREX system   surface/suspended	Aluminium Brushed		2000-26-29	904212L0
STREX system   custom cut   surface/suspended	Aluminium Brushed		1001-1999-26-29	904212LOCC
STREX system   surface/suspended	Champagne		2000-26-29	904212M0
STREX system   custom cut   surface/suspended	Champagne		1001-1999-26-29	904212MOCC
STREX system   surface/suspended	Bronze		2000-26-29	904212Q0
STREX system   custom cut   surface/suspended	Bronze		1001-1999-26-29	904212QOCC
STREX system   surface/suspended	White		2000-26-29	904212W0
STREX system   custom cut   surface/suspended	White		1001-1999-26-29	904212WOCC
STREX system   suspended indirect light	Black		2000-26-29	904512B5
STREX system   custom cut   suspended indirect light	Black		1000-1999-26-29	904512B5CC
STREX system   suspended indirect light	White		2000-26-29	904512W5
STREX system   custom cut   suspended indirect light	White		1000-1999-26-29	904512W5CC

**Track Profile 3m**

Type	Colour	Voltage	L-W-H (MM)	Item number
STREX system   recessed	Black		3000-37-33	904113B0
STREX system   custom cut   recessed	Black		2001-2999-37-33	904113BOCC
STREX system   recessed	White		3000-37-33	904113W0
STREX system   custom cut   recessed	White		2001-2999-37-33	904113WOCC
STREX system   surface/suspended	Black		3000-26-29	904213B0
STREX system   custom cut   surface/suspended	Black		2001-2999-26-29	904213BOCC
STREX system   surface/suspended	Aluminium Brushed		3000-26-29	904213L0
STREX system   custom cut   surface/suspended	Aluminium Brushed		2001-2999-26-29	904213LOCC
STREX system   surface/suspended	Champagne		3000-26-29	904213M0
STREX system   custom cut   surface/suspended	Champagne		2001-2999-26-29	904213MOCC
STREX system   surface/suspended	Bronze		3000-26-29	904213Q0
STREX system   custom cut   surface/suspended	Bronze		2001-2999-26-29	904213QOCC
STREX system   surface/suspended	White		3000-26-29	904213W0
STREX system   custom cut   surface/suspended	White		2001-2999-26-29	904213WOCC
STREX system   suspended indirect light	Black		3000-26-29	904513B5
STREX system   custom cut   suspended indirect light	Black		2001-2999-26-29	904513B5CC
STREX system   suspended indirect light	White		3000-26-29	904513W5
STREX system   custom cut   suspended indirect light	White		2001-2999-26-29	904513W5CC