

48V MAGNETIC SYSTEM

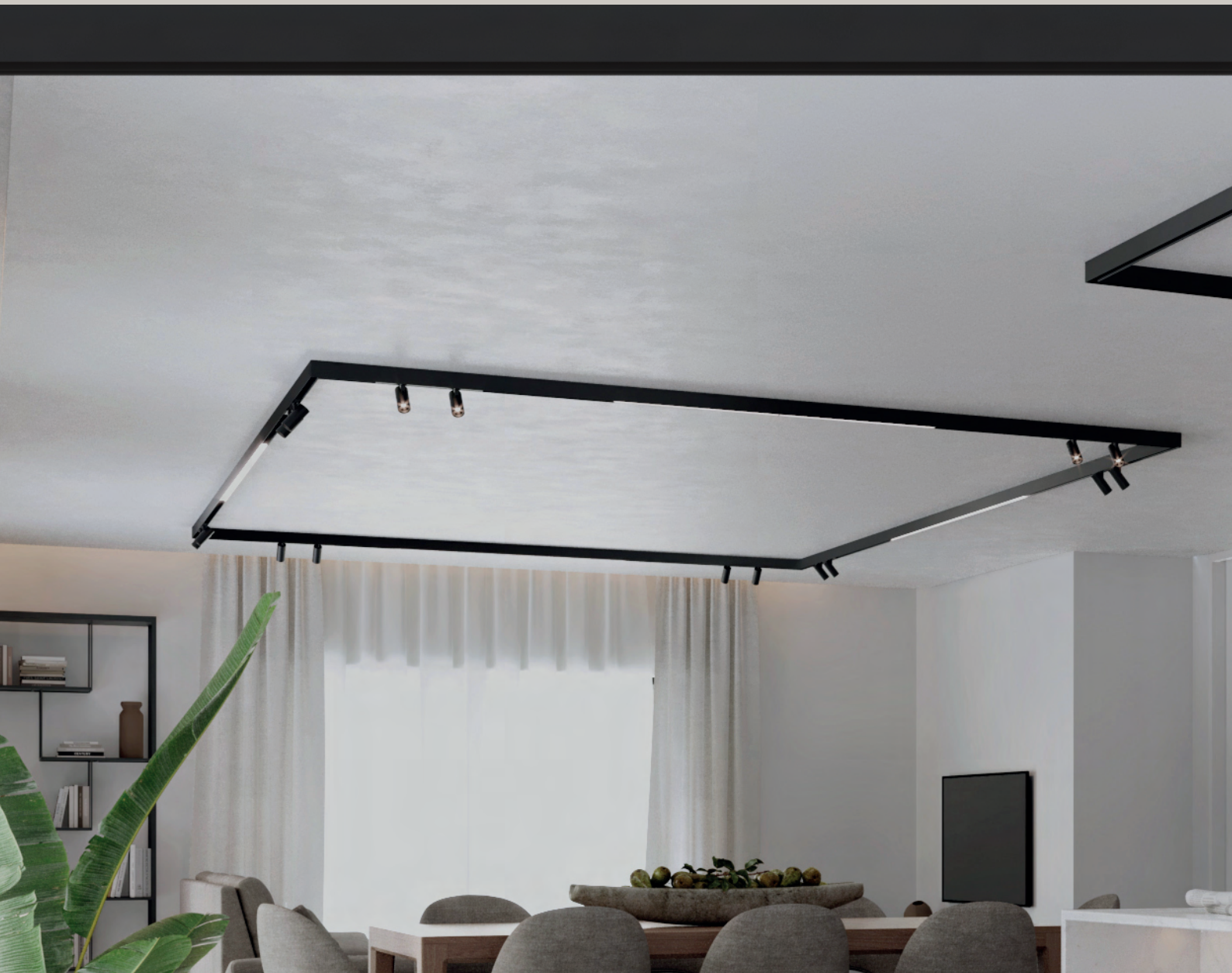
An Effortless Technical Lighting Solution



brilumen®

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Introducing a breakthrough in technical lighting:

48V MAGNETIC TRACK & LIGHTING SYSTEM

A cutting-edge technology that offers enhanced flexibility and efficiency for your lighting needs.



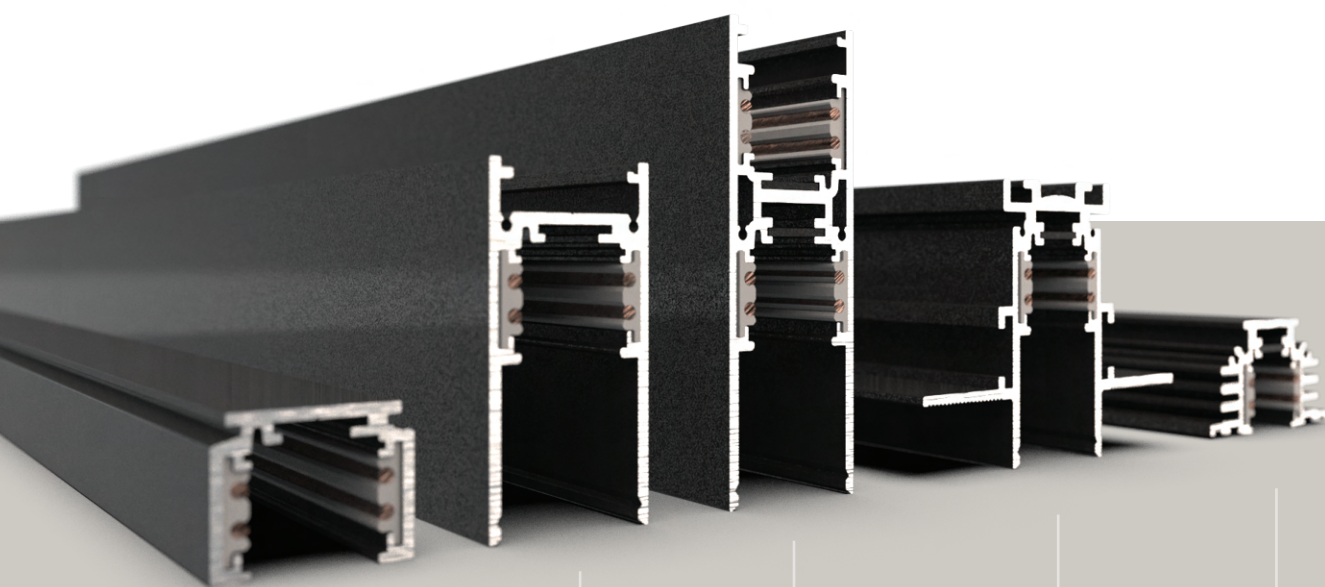


KEY FEATURES

- ▶ Premium Design
- ▶ Enhanced Safety | Low Voltage
- ▶ Easy customization
- ▶ Energy Efficiency
- ▶ Diverse Lighting Options



TRACKS & MODULES



BT1

BT2

TK9

TK5

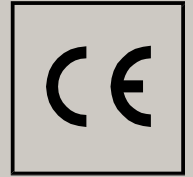
TK3



One System,
Countless Options

MOUNTING MODULES







APALIS

The smallest track light by Brilumen, designed to make a big impact with its compact size and powerful performance.

GENERAL INFO

48V Magnetic Track Light
Class III
IP40

FINISHES

- Textured White
- Textured Black

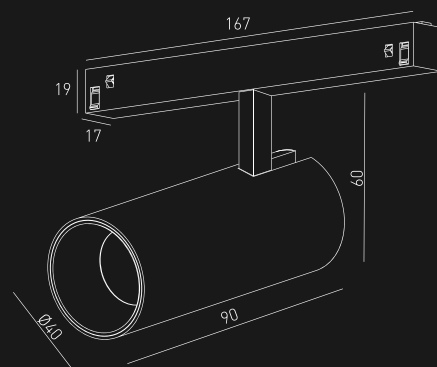
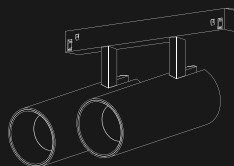
LED COB

2700K / 3000K / 4000K
CRI > 90/97
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

BEAM ANGLE

24° / 36° / 60°

DOUBLE VERSION ALSO AVAILABLE



VOLTAGE



CLASS III



IP40



24°/36°/60°



90°/345°



CRI>90/97



CCT

ROSS

Meticulously designed to deliver powerful luminosity with its sleek 55mm diameter. Features an heatsink of high thermal conductivity for top-notch performance.

GENERAL INFO

48V Magnetic Track Light
Class III
IP40

FINISHES

- ☐ Textured White
- ☐ Textured Black

LED COB

2700K / 3000K / 4000K
CRI > 90/97
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

BEAM ANGLE

12° / 24° / 36° / 60°



VOLTAGE



CLASS III



IP40



12°/24°/36°/60°



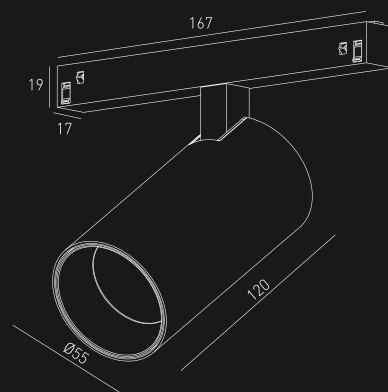
90°/345°



CRI>90/97



CCT



HERON

A stylish track light with powerful LED performance. Compact and sleek, HERON perfectly combines excellent lighting with stylish design.

GENERAL INFO

48V Magnetic Track Light
Class III
IP40

FINISHES

- ☐ Textured White
- ☐ Textured Black
- ☒ Textured Black & Gold

LED COB

2700K / 3000K / 4000K
CRI > 90/97
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

BEAM ANGLE

12° / 24° / 36° / 60°



VOLTAGE



CLASS III



IP40



12°/24°/36°/60°



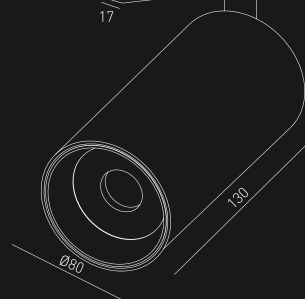
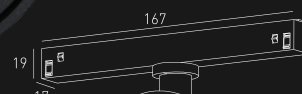
90°/345°



CRI>90/97



CCT





DOTTEREL

This directional spotlight boasts a distinctive design, offering a horizontal rotation of 345° and a vertical rotation of 90° for unparalleled flexibility.

GENERAL INFO

48V Magnetic Track Light
Class III
IP40

FINISHES

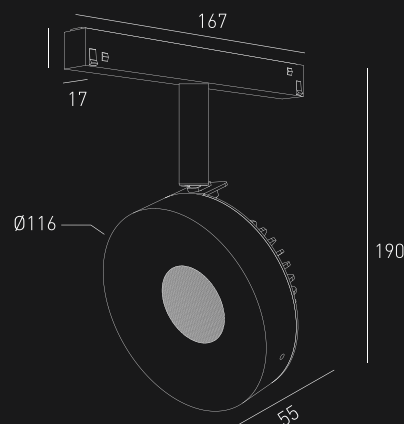
- ☐ Textured White
- ☐ Textured Black

LED COB

2700K / 3000K / 4000K
CRI > 90/97
Lifetime 50.000h T_p 55°C
3 Steps MacAdam

BEAM ANGLE

24° / 36°





IRIS 360°

This design draws perfect linear light, providing effective illumination for any indoor space with a beautiful, uniform, and harmonious glow.

GENERAL INFO

Stand Alone Linear light
Suspended / Surface
Class III
IP40

FINISHES

-  Textured White
-  Textured Black

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Opal polycarbonate tube



HORIZONTAL VERSION ALSO AVAILABLE



VOLTAGE



CLASS III



IP40



360°



CRI>90



CCT

LAZULI

This pendant light, with its slender profile and textured finish, seamlessly creates an effortless and elegant ambiance.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

- ☒ Textured White
- ☐ Textured Black

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

BEAM ANGLE

35°



VOLTAGE



CLASS III



IP40



35°

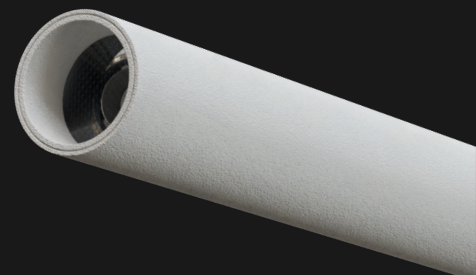
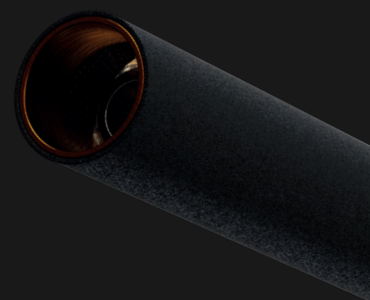
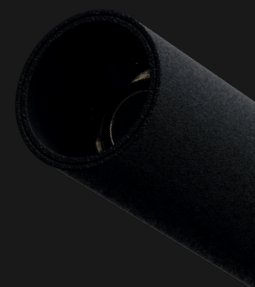
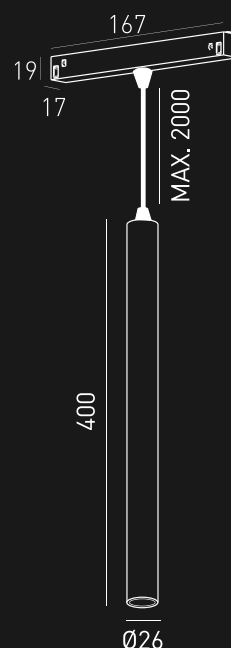
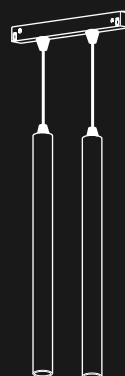


CRI>90



CCT

DOUBLE VERSION ALSO AVAILABLE





INDYLINER

Indyliner: A luminaire designed for indirect lighting, seamlessly integrates into the top of the TK9 track. Exceptional quality, precision, and durability guaranteed.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

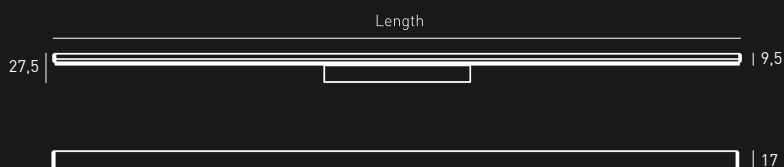
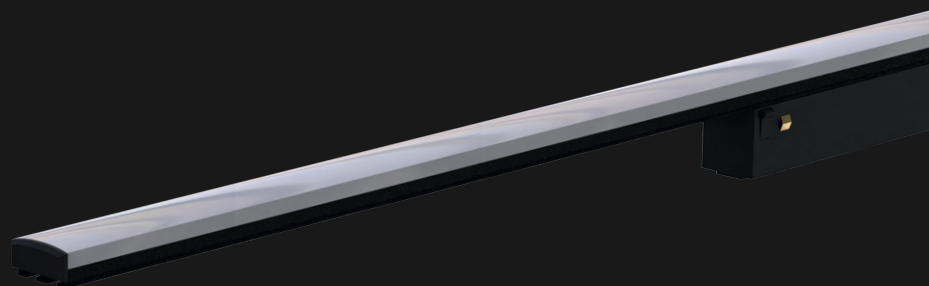
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Opal



VOLTAGE



CLASS III



IP40



90°



CRI>90



CCT

OPAL PROLINER

Proliner Opal, designed for magnetic track applications. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

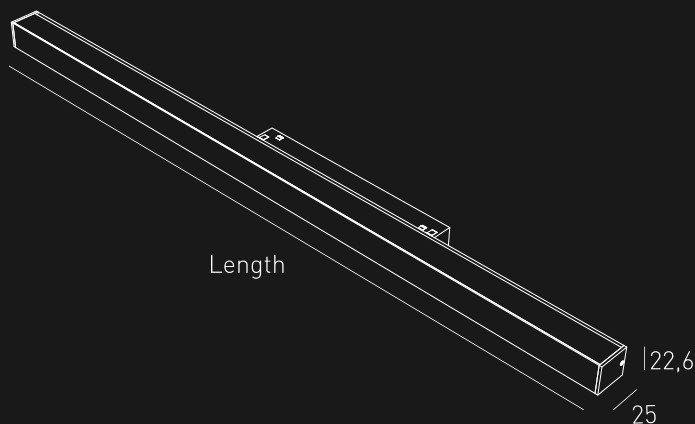
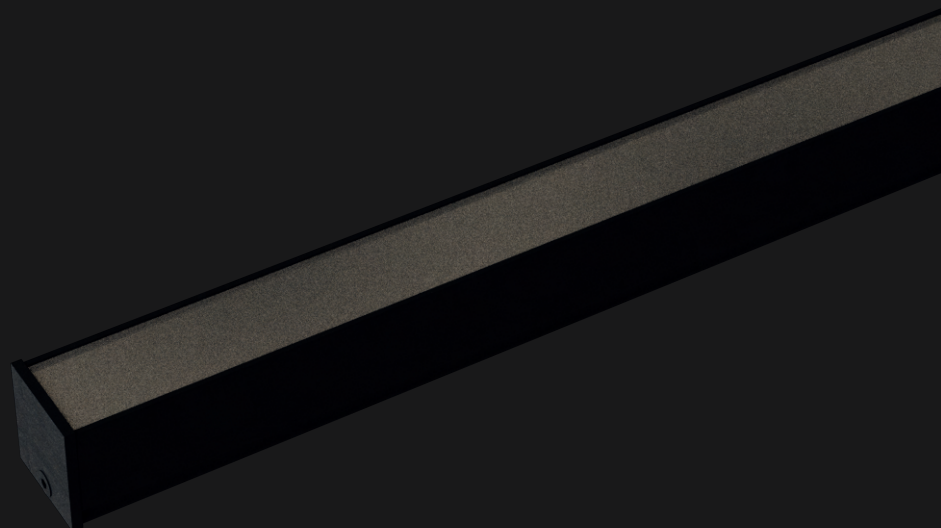
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Opal



VOLTAGE



CLASS III



IP40



90°



UGR>22



CRI>90



CCT

MICROPRISMATIC PROLINER

Proliner Microprismatic, designed for magnetic track applications. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

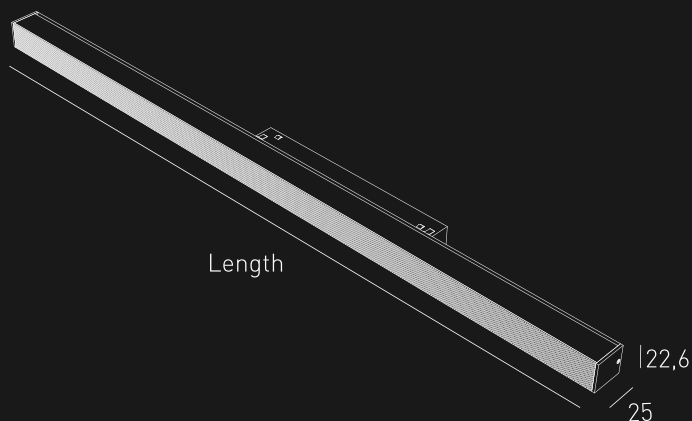
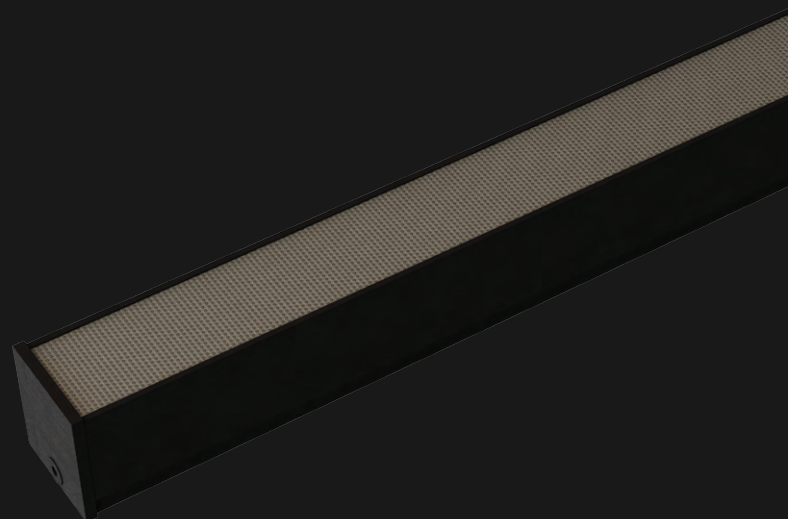
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Microprismatic



VOLTAGE



CLASS III



IP40



80°



UGR>19



CRI>90



CCT

LENS PROLINER

Proliner Lens, designed for magnetic track applications. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

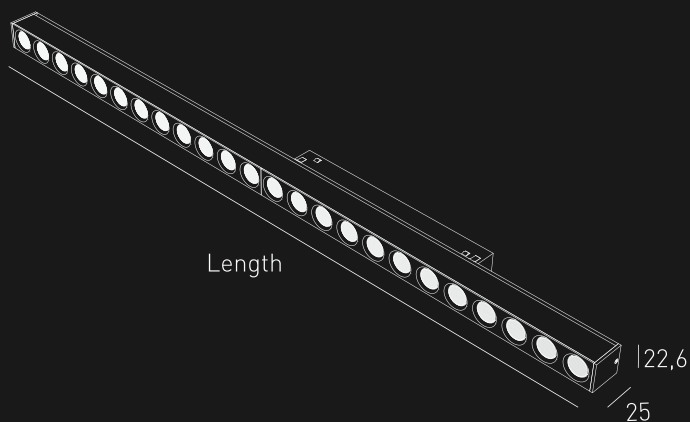
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Lens



VOLTAGE



CLASS III



IP40



30°



UGR>16



CRI>90



CCT

LOW GLARE PROLINER

Proliner Low Glare, designed for magnetic track applications. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

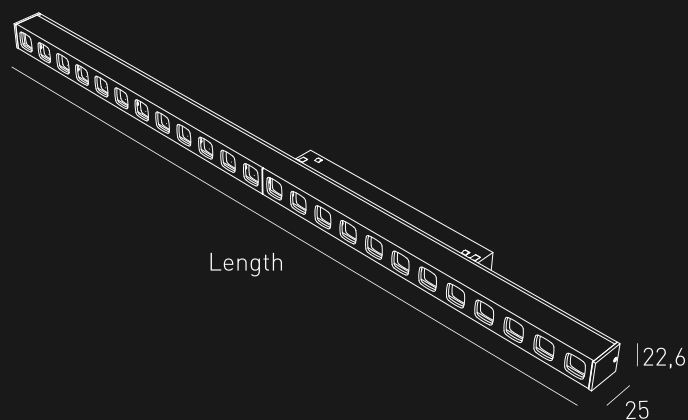
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Low Glare



VOLTAGE



CLASS III



IP40



60°



UGR>16



CRI>90



CCT

LENS - ADJUSTABLE PROLINER

Proliner Adjustable - Lens, designed for magnetic tracks. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

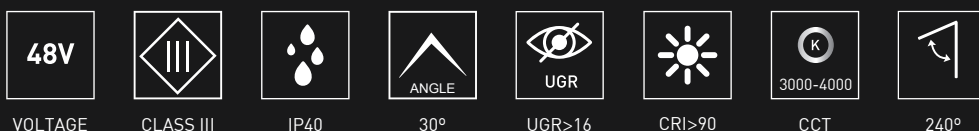
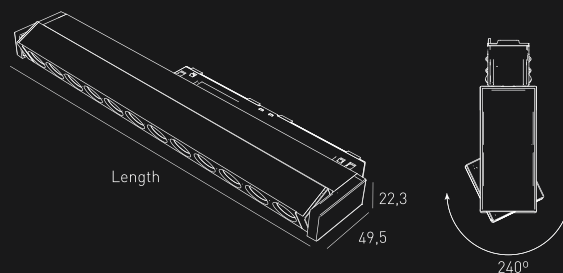
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Lens





LOW GLARE - ADJUSTABLE PROLINER

Proliner Adjustable - Low Glare, designed for magnetic tracks. Crafted from extruded anodized aluminum, this option seamlessly combines elegance with functionality.

GENERAL INFO

48V Magnetic Track light
Class III
IP40

FINISHES

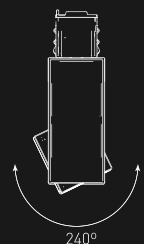
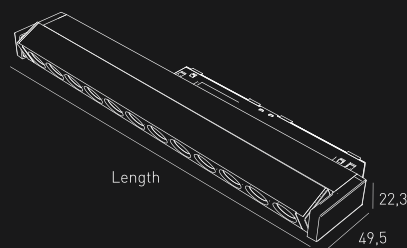
- ☐ Black Coated
- ☐ White Coated

LED COB

3000K / 4000K
CRI > 90
Lifetime 50.000h Tp 55°C
3 Steps MacAdam

DIFFUSER TYPE

Low Glare



VOLTAGE



CLASS III



IP40



60°



UGR>16



CRI>90



CCT



240°



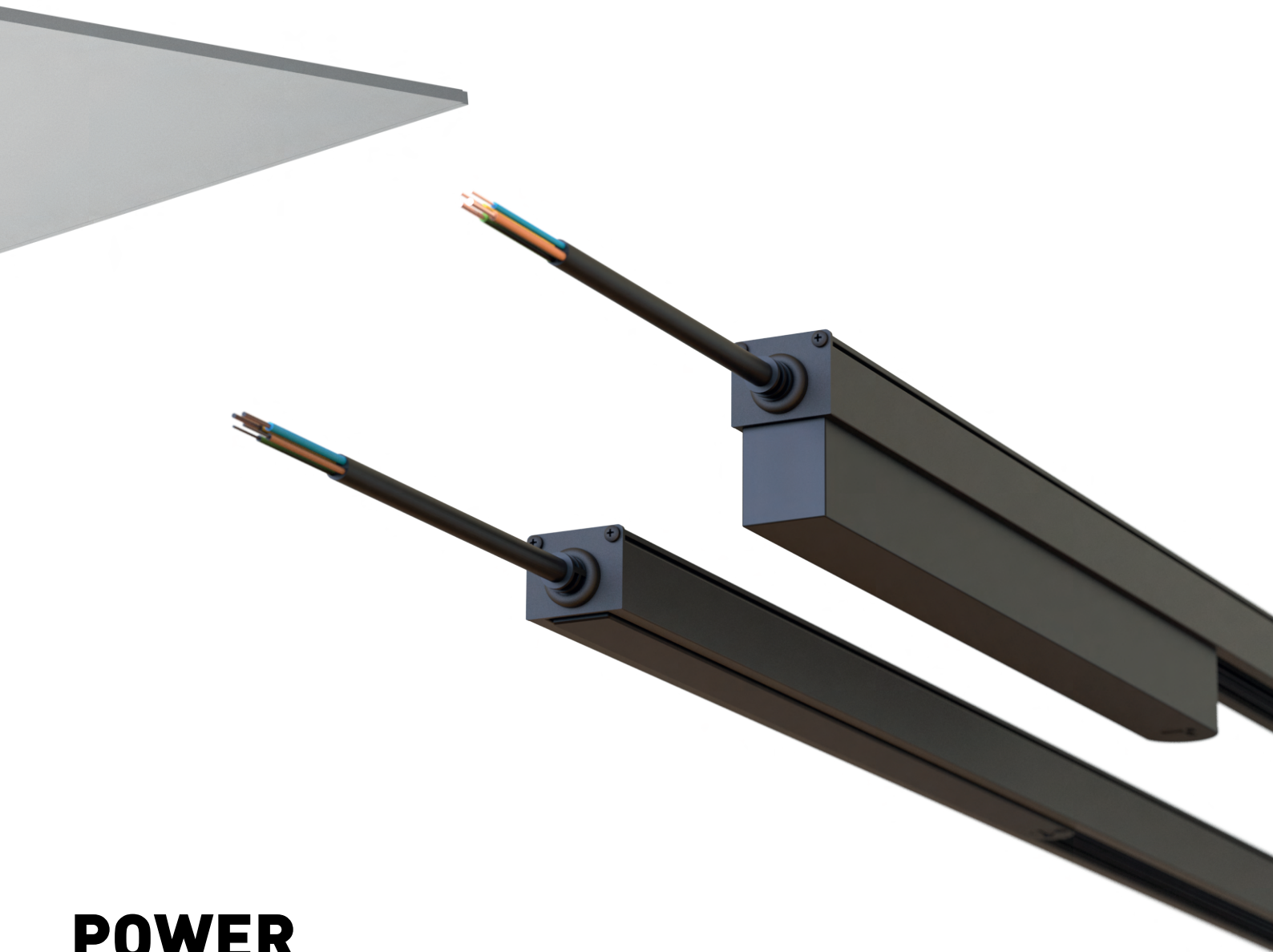




Brilumen offers a range of tracks and mounting modules for personalized lighting solutions. Choose tracks with variable depth to seamlessly integrate with your interior design projects. You can see the visual effect of our mounting modules, depending on the depth of the track

TRACK VERSATILITY





POWER SUPPLY

The 48V Magnetic Track System features flexible power supply options. The track itself can host an integrated power supply or connect to an external power source. This versatility provides convenient solutions for various installations, allowing you to choose the most suitable power configuration for your project needs.



INDIRECT LIGHT

You have the option to brighten the upper part of the TK9 track using a discreet luminaire designed to softly illuminate the ceiling.

This product is designed to be used on the TK9 track's top section. While it can also be utilized on other tracks, it's limited to the bottom section. Specifically for the TK9 track, you can use the Indyliner in combination with other products on its bottom section.

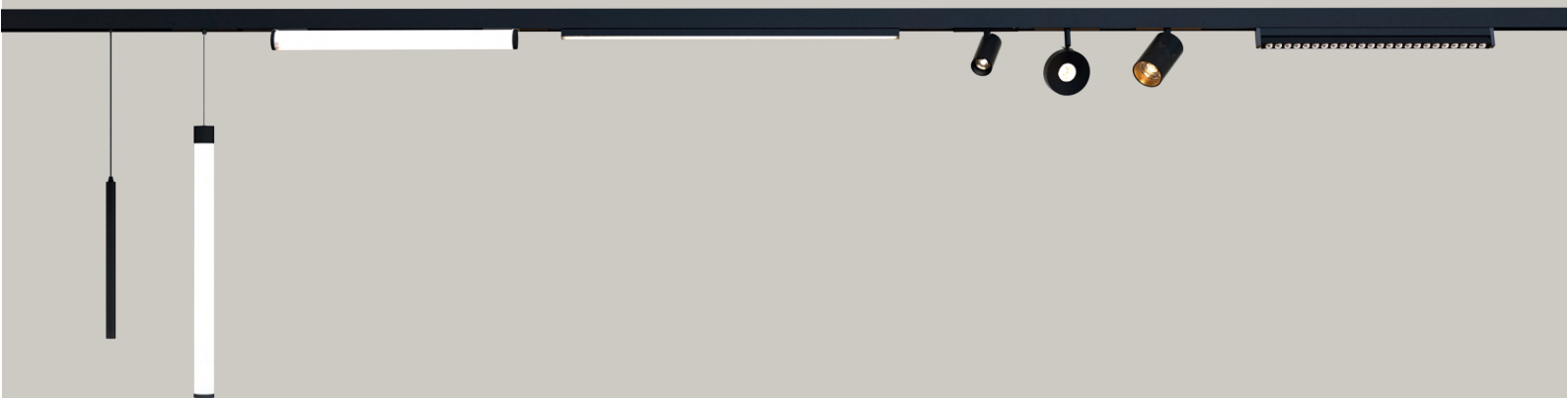


A newly available feature enables you to adjust the spotlights to illuminate in a precise direction of your choosing. Available for: APALIS and ROSS.

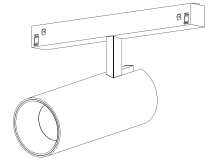
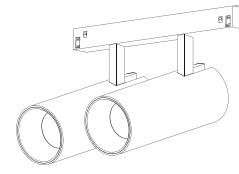
PRODUCT VERSATILITY



TECHNICAL INFORMATION



APALIS



CRI>90

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	BT1/TK3 ORDER CODE	BT2/TK5/TK9 ORDER CODE
7,7 W	NF, DL, CS	24, 36, 60	1047 lm	890 lm	138 lm/W	2700K	400XX.BA.927.FI	409XX.BA.927.FI
			1090 lm	927 lm	143 lm/W	3000K	400XX.BA.930.FI	409XX.BA.930.FI
			1107 lm	941 lm	146 lm/W	4000K	400XX.BA.940.FI	409XX.BA.940.FI

CRI>97

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
7,7 W	NF, DL, CS	24, 36, 60	937 lm	797 lm	123 lm/W	2700K	471XX.BA.9727.FI	478XX.BA.9727.FI
			975 lm	829 lm	128 lm/W	3000K	471XX.BA.9730.FI	478XX.BA.9730.FI
			1000 lm	850 lm	132 lm/W	4000K	471XX.BA.9740.FI	478XX.BA.9740.FI

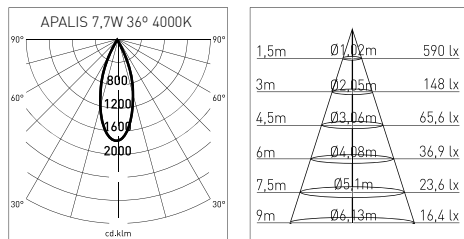
DOUBLE - CRI>90

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
2x 7,7 W	NF, DL, CS	24, 36, 60	2094 lm	1780 lm	138 lm/W	2700K	472XX.BA.927.FI	410XX.BA.927.FI
			2180 lm	1853 lm	143 lm/W	3000K	472XX.BA.930.FI	410XX.BA.930.FI
			2214 lm	1882 lm	146 lm/W	4000K	472XX.BA.940.FI	410XX.BA.940.FI

DOUBLE - CRI>97

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
2x 7,7 W	NF, DL, CS	24, 36, 60	1874 lm	1593 lm	123 lm/W	2700K	473XX.BA.9727.FI	479XX.BA.9727.FI
			1950 lm	1658 lm	128 lm/W	3000K	473XX.BA.9730.FI	479XX.BA.9730.FI
			2000 lm	1700 lm	132 lm/W	4000K	473XX.BA.9740.FI	479XX.BA.9740.FI

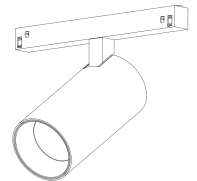
Optical



Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24°	24	☐ Textured White	TW
DALI	DL	36°	36	☒ Textured Black	TB
CASAMBI	CS	60°	60		

ROSS



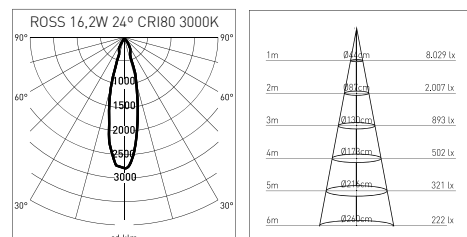
CRI>90

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	BT1/TK3 ORDER CODE	BT2/TK5/TK9 ORDER CODE
16,2 W	NF, DL, CS	12, 24, 36, 60	1982 lm	1685 lm	123 lm/W	2700K	401XX.BA.927.FI	407XX.BA.927.FI
			2063 lm	1754 lm	128 lm/W	3000K	401XX.BA.930.FI	407XX.BA.930.FI
			2096 lm	1782 lm	130 lm/W	4000K	401XX.BA.940.FI	407XX.BA.940.FI

CRI>97

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
16,2 W	NF, DL, CS	12, 24, 36, 60	1774 lm	1508 lm	110 lm/W	2700K	474XX.BA.9727.FI	476XX.BA.9727.FI
			1846 lm	1570 lm	115 lm/W	3000K	474XX.BA.9730.FI	476XX.BA.9730.FI
			1893 lm	1610 lm	117 lm/W	4000K	474XX.BA.9740.FI	476XX.BA.9740.FI

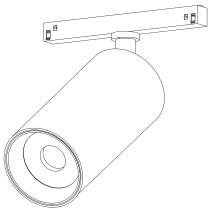
Optical



Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	12°	12	☐ Textured White	TW
DALI	DL	24°	24	☒ Textured Black	TB
CASAMBI	CS	36°	36		
		60°	60		

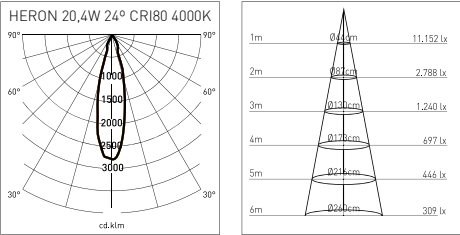
HERON



							BT1/TK3	BT2/TK5/TK9
POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
20,4 W	NF, DL, CS	12, 24, 36, 60	2784 lm	2367 lm	137 lm/W	2700K	403XX.BA.927.FI	408XX.BA.927.FI
			2900 lm	2465 lm	143 lm/W	3000K	403XX.BA.930.FI	408XX.BA.930.FI
			2945 lm	2504 lm	145 lm/W	4000K	403XX.BA.940.FI	408XX.BA.940.FI

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE	ORDER CODE
20,8 W	NF, DL, CS	12, 24, 36, 60	2477 lm	2106 lm	120 lm/W	2700K	475XX.BA.9727.FI	477XX.BA.9727.FI
			2576 lm	2190 lm	125 lm/W	3000K	475XX.BA.9730.FI	477XX.BA.9730.FI
			2641 lm	2245 lm	128 lm/W	4000K	475XX.BA.9740.FI	477XX.BA.9740.FI

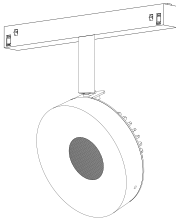
Optical



Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	12°	12	☐ Textured White	TW
DALI	DL	24°	24	☒ Textured Black	TB
CASAMBI	CS	36°	36	☐ Textured Black & Gold	TBG
		60°	60		

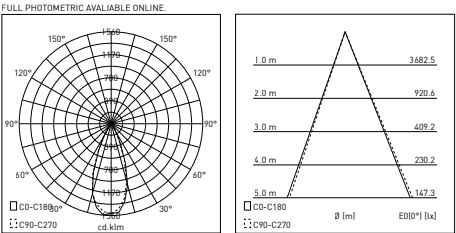
DOTTEREL



POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE
16,8 W	NF, DL, CS	24, 36	2344 lm	1993 lm	140 lm/W	2700K	286XX.BA.927.FI
			2442 lm	2076 lm	146 lm/W	3000K	286XX.BA.930.FI
			2479 lm	2108 lm	148 lm/W	4000K	286XX.BA.940.FI

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE
17,1 W	NF, DL, CS	24, 36	2090 lm	1777 lm	123 lm/W	2700K	287XX.BA.9727.FI
			2174 lm	1848 lm	128 lm/W	3000K	287XX.BA.9730.FI
			2229 lm	1895 lm	131 lm/W	4000K	287XX.BA.9740.FI

Optical

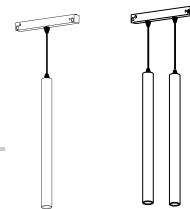


Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	24°	24	☐ Textured White	TW
DALI	DL	36°	36	☒ Textured Black	TB
CASAMBI	CS				



LAZULI (SINGLE/DOUBLE)



SINGLE - CRI>90

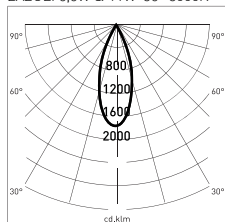
POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE
5,5 W	NF, DL, CS	35	696 lm	592 lm	128 lm/W	3000K	405XX.35.930.FI
			707 lm	601 lm	130 lm/W	4000K	405XX.35.940.FI

DOUBLE - CRI>90

POWER	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	EFFICACY	CCT	ORDER CODE
11 W	DL	35	1392 lm	1184 lm	128 lm/W	3000K	480XX.35.930.FI
			1414 lm	1202 lm	130 lm/W	4000K	480XX.35.940.FI

Optical

LAZULI 5,5W & 11W 35° 3000K



1,5m	Ø 1,02m	590 lx
3m	Ø 2,05m	148 lx
4,5m	Ø 3,06m	65,6 lx
6m	Ø 4,08m	36,9 lx
7,5m	Ø 5,1m	23,6 lx
9m	Ø 6,13m	16,4 lx

Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	35°	35	☐ Textured White	TW
DALI	DL			☒ Textured Black	TB
CASAMBI	CS				

IRIS 360° (VERTICAL/HORIZONTAL)



VERTICAL - CRI>90

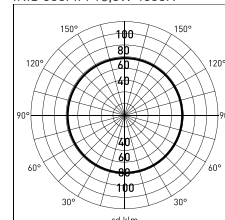
VERTICAL LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	VERTICAL MODEL
340 mm	7,8 W	3000K	1225 lm	1011 lm	158 lm/W	163V.03.930.FI
		4000K	1297 lm	1070 lm	167 lm/W	163V.03.940.FI
640 mm	15,6 W	3000K	2449 lm	2021 lm	158 lm/W	163V.06.930.FI
		4000K	2593 lm	2140 lm	167 lm/W	163V.06.940.FI

HORIZONTAL - CRI>90

HORIZONTAL LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	HORIZONTAL MODEL
326 mm	7,8 W	3000K	1225 lm	1011 lm	158 lm/W	163H.03.930.FI
		4000K	1297 lm	1070 lm	167 lm/W	163H.03.940.FI
626 mm	15,6 W	3000K	2449 lm	2021 lm	158 lm/W	163H.06.930.FI
		4000K	2593 lm	2140 lm	167 lm/W	163H.06.940.FI

Optical

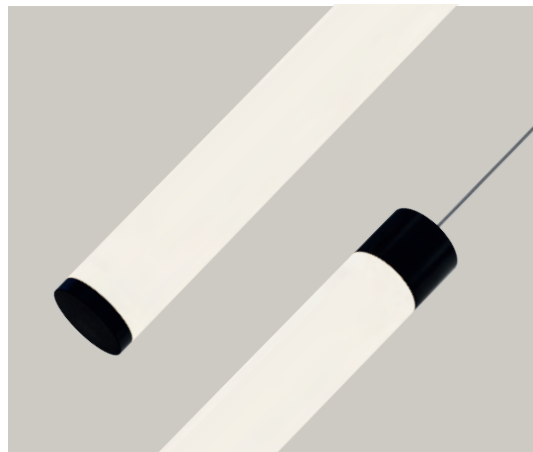
IRIS 600MM 15,6W 4000K



1m	305 lx
2m	76,3 lx
3m	33,9 lx
4m	19,1 lx
5m	12,2 lx
6m	8,5 lx

Select your preferred option

FINISHING	FI
☐ Textured White	TW
☒ Textured Black	TB





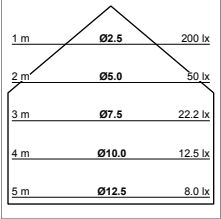
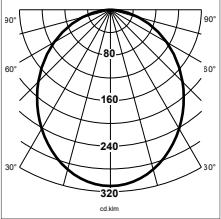
INDYLINER

INDYLINER OPAL - CRI>90

POWER	CONTROL TYPE	BEAM ANGLE	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
5 W	NF, DL, CS	90	3000K	605 lm	484 lm	121 lm/W	226XX.0509.930.FI
			4000K	645 lm	516 lm	129 lm/W	226XX.0509.940.FI
10 W			3000K	1210 lm	968 lm	121 lm/W	226XX.1009.930.FI
			4000K	1290 lm	1032 lm	129 lm/W	226XX.1009.940.FI
15 W			3000K	1815 lm	1452 lm	121 lm/W	226XX.1509.930.FI
			4000K	1935 lm	1548 lm	129 lm/W	226XX.1509.940.FI

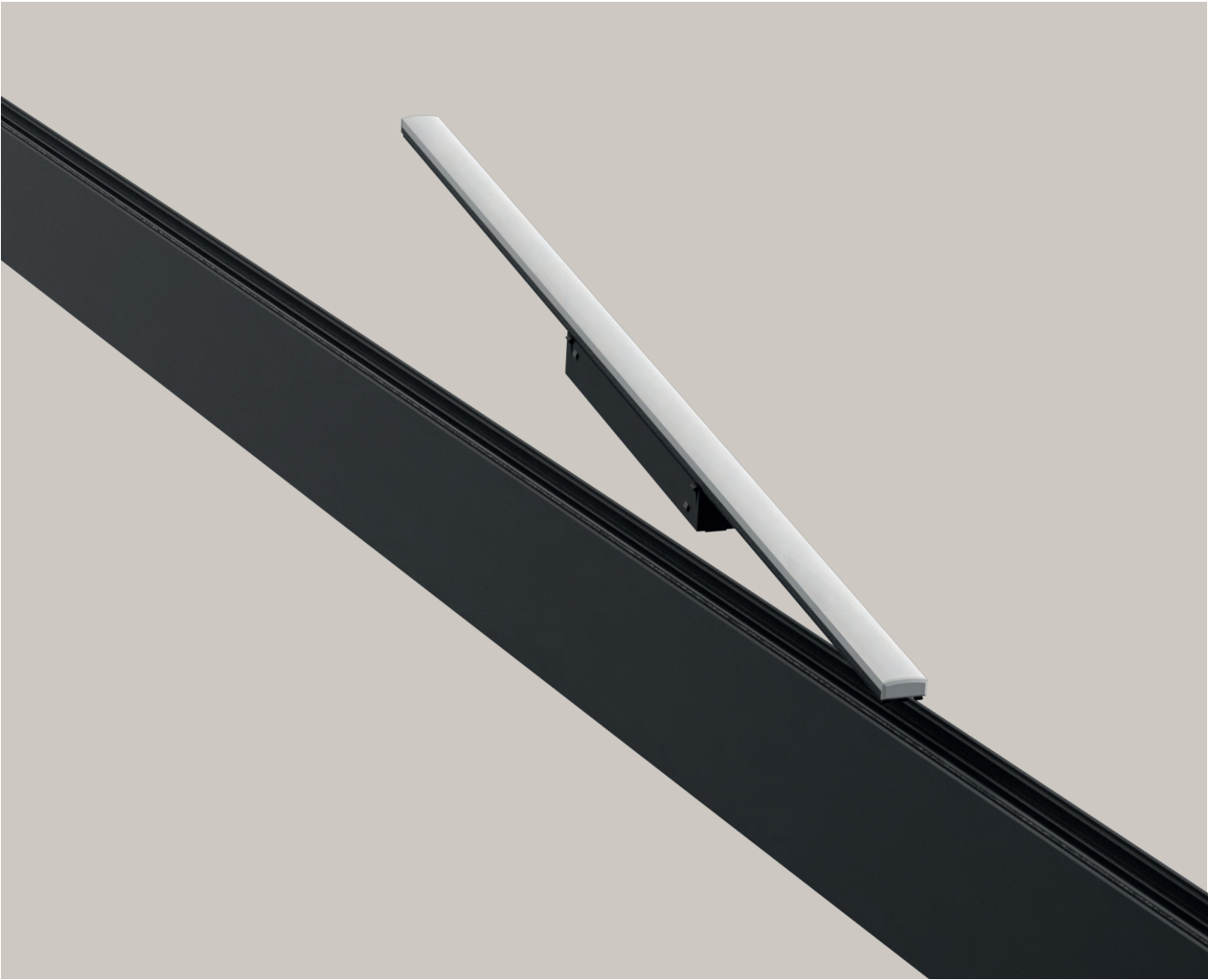
Optical

INDYLINER 500MM 5W 940 90°



Select your preferred option

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	90°	90	☐ Textured White	TW
DALI	DL			☒ Textured Black	TB
CASAMBI	CS				



PROLINER

OPAL, MICROPRISMATIC, LENS (+ ADJUSTABLE) , LOW GLARE (+ ADJUSTABLE)

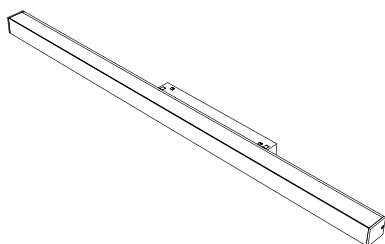


General Information for all models

CONTROL TYPE	XX	BEAM ANGLE	BA	FINISHING	FI
ON/OFF	NF	OPAL - 90°	O9	Black Coated	BL
DALI	DL	MICROPRISMATIC - 80°	P8	White Coated	WH
CASAMBI	CS	LENS - 30°	L3		
		LOW GLARE 60°	U6		

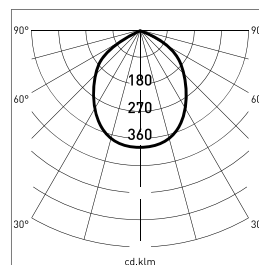
OPAL - CRI>90

CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	570 mm	10,3 W	3000K	1498 lm	1007 lm	147 lm/W	353XX.0509.930.FI
			4000K	1576 lm	1060 lm	155 lm/W	353XX.0509.940.FI
	850 mm	15,4 W	3000K	2247 lm	1511 lm	147 lm/W	353XX.0809.930.FI
			4000K	2364 lm	1589 lm	155 lm/W	353XX.0809.940.FI
	1130 mm	20,5 W	3000K	2996 lm	2014 lm	147 lm/W	353XX.1109.930.FI
			4000K	3152 lm	2119 lm	155 lm/W	353XX.1109.940.FI
	1410 mm	25,6 W	3000K	3744 lm	2517 lm	147 lm/W	353XX.1409.930.FI
			4000K	3939 lm	2648 lm	155 lm/W	353XX.1409.940.FI



Optical

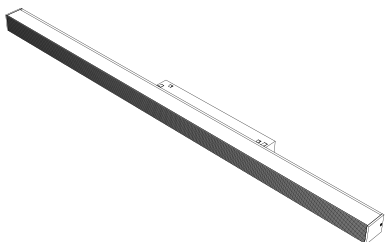
PROLINER 25,6W OPAL 90° CRI90 4000K



1m	Ø2,44m	834 lx
2m	Ø4,88m	208 lx
3m	Ø7,32m	93 lx
4m	Ø9,76m	52 lx
5m	Ø12,2m	33 lx

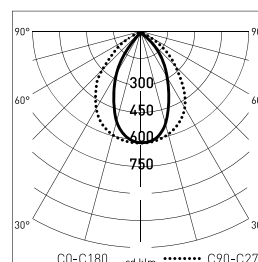
MICROPRISMATIC - CRI>90

CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	570 mm	10,3 W	3000K	1498 lm	706 lm	147 lm/W	354XX.05P8.930.FI
			4000K	1576 lm	743 lm	155 lm/W	354XX.05P8.940.FI
	850 mm	15,4 W	3000K	2247 lm	1059 lm	147 lm/W	354XX.08P8.930.FI
			4000K	2364 lm	1114 lm	155 lm/W	354XX.08P8.940.FI
	1130 mm	20,5 W	3000K	2996 lm	1412 lm	147 lm/W	354XX.11P8.930.FI
			4000K	3152 lm	1485 lm	155 lm/W	354XX.11P8.940.FI
	1410 mm	25,6 W	3000K	3744 lm	1765 lm	147 lm/W	354XX.14P8.930.FI
			4000K	3939 lm	1857 lm	155 lm/W	354XX.14P8.940.FI



Optical

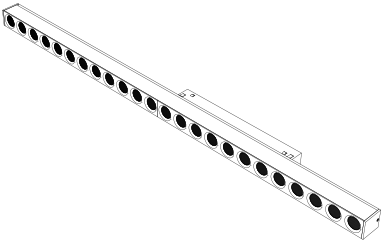
PROLINER 25,6W MICROPRISMATIC 80° CRI90 4000K



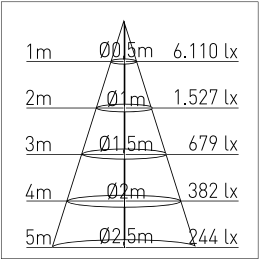
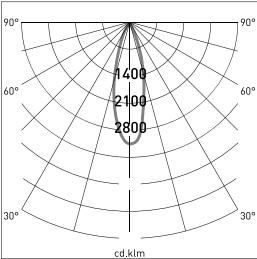
1m	Ø1,09m	929 lx
2m	Ø2,18m	232 lx
3m	Ø3,27m	103 lx
4m	Ø4,37m	58 lx
5m	Ø5,46m	37 lx

LENS - CRI>90

CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	570 mm	8,2 W	3000K	1109 lm	1017 lm	136 lm/W	153XX.05L3.930.FI
			4000K	1164 lm	1068 lm	143 lm/W	153XX.05L3.940.FI
	1130 mm	16,4 W	3000K	2218 lm	2033 lm	136 lm/W	153XX.11L3.930.FI
			4000K	2328 lm	2135 lm	143 lm/W	153XX.11L3.940.FI

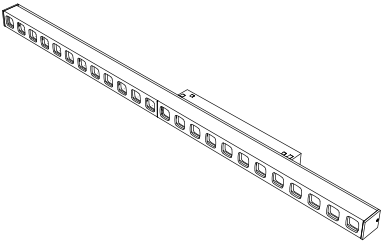


Optical
PROLINER 16,48W LENS 30° CRI90 4000K

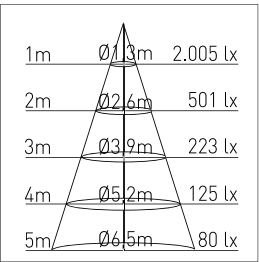
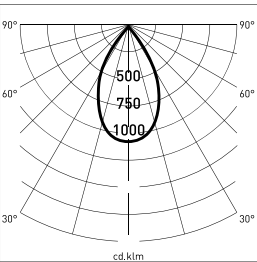


LOW GLARE - CRI>90

CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	570 mm	8,2 W	3000K	1109 lm	977 lm	136 lm/W	154XX.05U6.930.FI
			4000K	1164 lm	1025 lm	143 lm/W	154XX.05U6.940.FI
	1130 mm	16,4 W	3000K	2218 lm	1953 lm	136 lm/W	154XX.11U6.930.FI
			4000K	2328 lm	2050 lm	143 lm/W	154XX.11U6.940.FI



Optical
LOW GLARE 16,48W LOW GLARE 60° CRI90 4000K

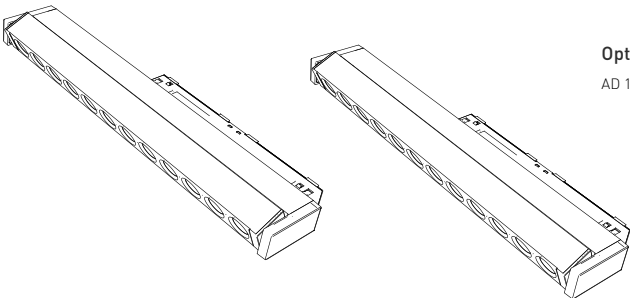


PROLINER ADJUSTABLE LOW GLARE - CRI>90

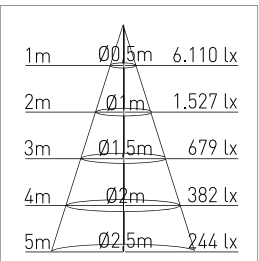
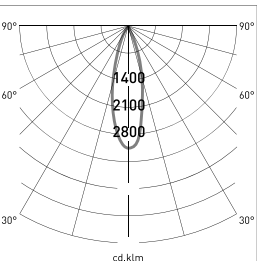
CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	310 mm	4,1 W	3000K	555 lm	489 lm	135 lm/W	500XX.03U6.930.FI
			4000K	582 lm	513 lm	142 lm/W	500XX.03U6.940.FI
	590 mm	8,2 W	3000K	1109 lm	977 lm	135 lm/W	500XX.05U6.930.FI
			4000K	1164 lm	1025 lm	142 lm/W	500XX.05U6.940.FI
	870 mm	12,3 W	3000K	1664 lm	1466 lm	135 lm/W	500XX.08U6.930.FI
			4000K	1746 lm	1538 lm	142 lm/W	500XX.08U6.940.FI

PROLINER ADJUSTABLE LENS - CRI>90

CONTROL TYPE	LENGTH	POWER	CCT	LED LUMENS	LUMINAIRE LM	EFFICACY	ORDER CODE
NF, DL, CS	310 mm	4,1 W	3000K	555 lm	509 lm	135 lm/W	501XX.03L3.930.FI
			4000K	582 lm	534 lm	142 lm/W	501XX.03L3.940.FI
	590 mm	8,2 W	3000K	1109 lm	1017 lm	135 lm/W	501XX.05L3.930.FI
			4000K	1164 lm	1068 lm	142 lm/W	501XX.05L3.940.FI
	870 mm	12,3 W	3000K	1664 lm	1526 lm	135 lm/W	501XX.08L3.930.FI
			4000K	1746 lm	1601 lm	142 lm/W	501XX.08L3.940.FI



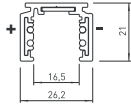
Optical
AD 12,5W LENS 30° CRI90 4000K



48V TRACKS ACCESSORIES

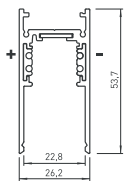
TRACKS

TRACK	LENGTH	SUSPENDED/SURFACE
BT1	1 m	3080-0175.FI
	2 m	3080-0176.FI



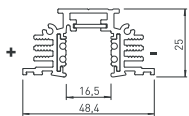
FINISHING	FI
☐ White Coated	WH
☒ Black Coated	BL

TRACK	LENGTH	SUSPENDED/SURFACE
BT2	1 m	3080-0177.FI
	2 m	3080-0178.FI



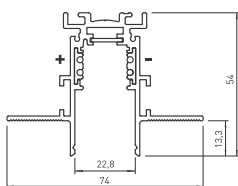
FINISHING	FI
☐ White Coated	WH
☒ Black Coated	BL

TRACK	LENGTH	SUSPENDED/SURFACE
TK3	1 m	3080-0205.FI
	2 m	3080-0206.FI



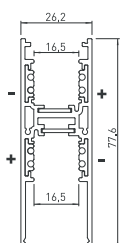
FINISHING	FI
☐ White Coated	WH
☒ Black Coated	BL

TRACK	LENGTH	SUSPENDED/SURFACE
TK5	1 m	3080-0250.FI
	2 m	3080-0251.FI



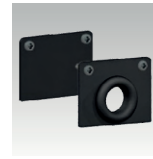
FINISHING	FI
☐ White Coated	WH
☒ Black Coated	BL

TRACK	LENGTH	SUSPENDED/SURFACE
TK9	1 m	3080-0211.FI
	2 m	3080-0212.FI



FINISHING	FI
☐ White Coated	WH
☒ Black Coated	BL

GENERAL APPLICATION



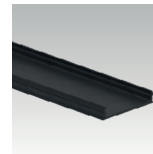
ACCESSORY	ORDER CODE	FINISHING	FI
End Cap	3080-0184.FI	White Coated	WH ☐
End Cap w/ Hole	3080-0185.FI	Black Coated	BL ☒

Compatible with: BT1



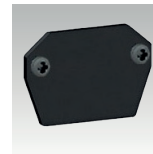
ACCESSORY	ORDER CODE	FINISHING	FI
End Cap	3080-0252.FI	White Coated	WH ☐
End Cap w/ Hole	3080-0253.FI	Black Coated	BL ☒

Compatible with: BT2/ TK5



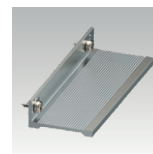
ACCESSORY	ORDER CODE	FINISHING	FI
1m Blind Cover	3080-0220.FI	White Coated	WH ☐
2m Blind Cover	3080-0221.FI	Black Coated	BL ☒

Compatible with: BT2/ TK5/ TK9



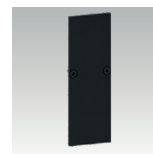
ACCESSORY	ORDER CODE	FINISHING	FI
End Cap	3080-0207.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: TK3



ACCESSORY	ORDER CODE
Side Bracket	3080-0208.AL

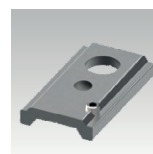
Compatible with: TK3



ACCESSORY	ORDER CODE	FINISHING	FI
End Cap	3080-0213.FI	White Coated	WH ☐
		Black Coated	BL ☒

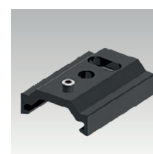
Compatible with: TK9

SUSPENDED



ACCESSORY	ORDER CODE
Short Suspension Bracket	3080-0214.AL

Compatible with: TK9



ACCESSORY	ORDER CODE	FINISHING	FI
Suspension Bracket	3080-0179.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: BT1



ACCESSORY	ORDER CODE	FINISHING	FI
Suspension In Row Junction Bracket	3080-0200.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: BT1



ACCESSORY	ORDER CODE	FINISHING	FI
Fast Fixing Clamp	3080-0203.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: BT2/ TK9

POWER SUPPLY INTRACK

ACCESSORY	ORDER CODE
Suspension Bracket	3080-0188
Compatible with: BT2	

ACCESSORY	ORDER CODE
Suspension In Row Junction Bracket	3080-0204.AL
Compatible with: BT2	



ACCESSORY	ORDER CODE	FINISHING	FI
L-Joint	3080-0201.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: BT2

ACCESSORY	ORDER CODE
Joining Reinforcing Bracket Connector	3080-0254
Compatible with: TK3/ TK5	

ACCESSORY	ORDER CODE
M6 Gripper Clamp	3080-0210.AL
Compatible with: TK5	

ACCESSORY	ORDER CODE	LENGTH
Suspension Kit	80303017.SL	1,5 m
	80303018.SL	3 m
	80303019.SL	5 m
Compatible with: ALL		

FEED

	ACCESSORY	ORDER CODE	FINISHING	FI
	Short End - Feed	3080-0216 FI	White Coated	WH ☐
			Black Coated	BL ☒
Compatible with: ALL				



ACCESSORY	ORDER CODE	FINISHING	FI
Joining Connector (without feeding option)	3080-0217.FI	White Coated	WH ☐
		Black Coated	BL ☒
Compatible with: ALL			



ACCESSORY	ORDER CODE	FINISHING	FI
L-Feed (and/ or Joining Connector)	3080-0218.FI	White Coated	WH ☐
		Black Coated	BL ☒

Compatible with: ALL

	ACCESSORY	ORDER CODE	FINISHING	FI
	Adjustable Corner	3080-0219.FI	White Coated	WH ☐
			Black Coated	BL ☒
	Compatible with: ALL			

ACCESSORY	ORDER CODE	POWER	FI
INTRACK 48VDC ON/OFF	8011-1036	100W	BL ☒
	8011-1037	200W	BL ☒
Compatible with: BT2/ TK5			

ACCESSORY	ORDER CODE	FINISHING	FI
INTRACK 48VDC DALI 250W IP20	8011-1045	White Coated	WH ☐
	8011-1044	Black Coated	BL ☒
Compatible with: ALL (on BT1/TK3 not totally integrated on the track)			

ACCESSORY	ORDER CODE	FINISHING	FI
INTRACK SLIM 48VDC DALI 100W IP20	8011-1043	White Coated	WH ☐
	8011-1042	Black Coated	BL ☒
Compatible with: ALL			

POWER SUPPLY

ACCESSORY	ORDER CODE	POWER
Power Supply 48VDC	TD28001232	75 W
	TD28001045	150 W
Compatible with: ALL		

ACCESSORY	ORDER CODE	POWER
Power Supply 48VDC	30800225	240 W
	30800226	480 W
Compatible with: ALL		

ACCESSORY	ORDER CODE	POWER
Power Supply 48VDC	30800227	350 W
	30800228	500 W
Compatible with: ALL		

INTERFACES

ACCESSORY	ORDER CODE
Interface Casambi-DALI in-track	30800229
Compatible with: ALL	

ACCESSORY	ORDER CODE
Interface Casambi - DALI external	30800230
Compatible with: ALL	

ACCESSORY	ORDER CODE
Interface Push Button - DALI external	30800231
Compatible with: ALL	

ACCESSORY	ORDER CODE
Interface 1/0-10V - DALI external	30800232
Compatible with: ALL	

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