

LINEAR SYSTEMS

JISO ILUMINACIÓN



INDOOR

LINEAR SYSTEMS

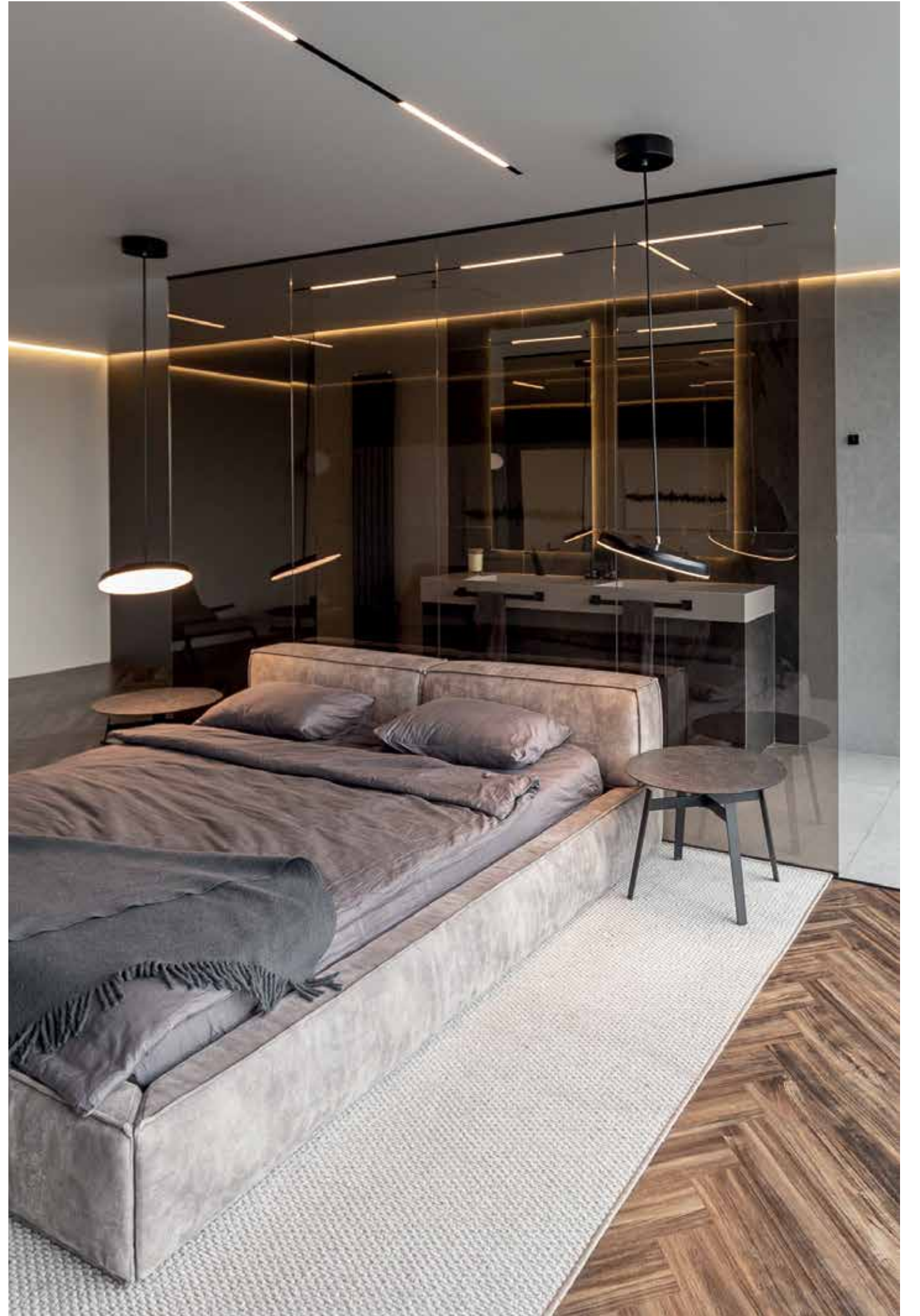
MAGNETIC SYSTEM 48V

LED STRIPS

HEAT SINKS









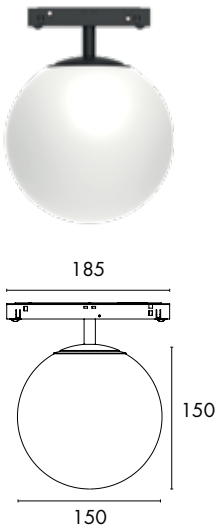
MOON 10



7IM711 10 - 20 Z 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM711	10	20 ON/OFF 40 DALI	Z 360°	3 3000K 787 lm system 1053 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	117 lm/W	1/12
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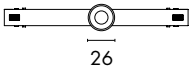
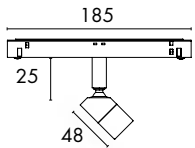
MIKROTEC 03



7IM724 03 - 20 | 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM724	03	20 ON/OFF 40 DALI	I 24°	0 CCT Switch 2700K 270-330 lm source 3000K 270-330 lm source 4000K 270-330 lm source	01 90

LED SMD	CRI >90	RG1	MAC Adam <4	54.000H L80B10	90-110 lm/W	UGR <19
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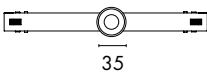
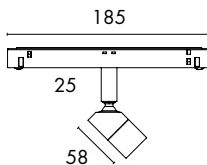
MIKROTEC 06



7IM724 06 - 20 | 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM724	06	20 ON/OFF 40 DALI	I 24°	0 CCT Switch 2700K 321 lm system 684-762 lm source 3000K 408 lm system 684-762 lm source 4000K 411 lm system 684-762 lm source	01 90

LED COB	CRI >90	RG1	MAC Adam <3	54.000H L80B10	114-127 lm/W	UGR <19
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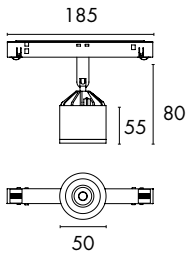
AXEL 05



7IM701 05 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM701	05	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 641to 675 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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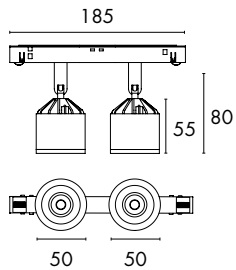
AXEL 10



7IM701 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM701	10	20 ON/OFF	M 38°	3 3000K 830 lm system 1353 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/20
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Accessories not incl. AXEL 10

Degree	HC7ILENS50-A 15° HC7ILENS50-I 24° HC7ILENS50-E 60°
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TOP	III	ALUM	PC	not INCL.	48V	90°	355°	650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code

AKLY M05

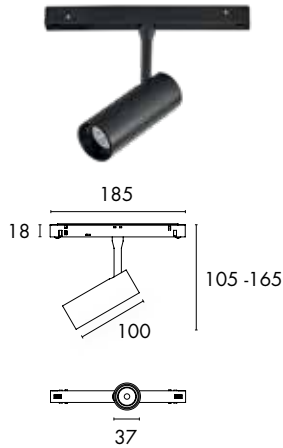


7IM715 05 - 20 M 0 - 01

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	05	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 343 lm system 630 lm source 3000K 374 lm system 702 lm source 4000K 518 lm system 702 lm source	01 90

LED	CRI	RG1	MAC	54.000H	140 lm/W	UGR
COB	>90		Adam <3	L80B10		<19



AKLY M10

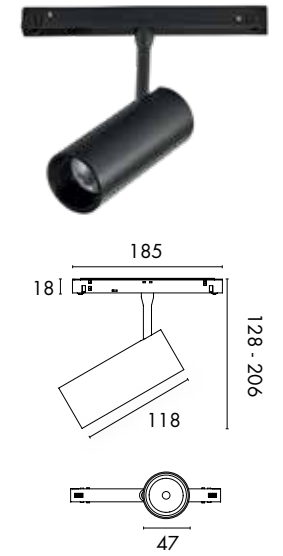


7IM715 10 - 20 M 0 - 01

1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	10	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 686 lm system 1002 lm source 3000K 818 lm system 1116 lm source 4000K 820 lm system 1116 lm source	01 90

LED	CRI	RG1	MAC	54.000H	112 lm/W	UGR
COB	>90		Adam <3	L80B10		<19





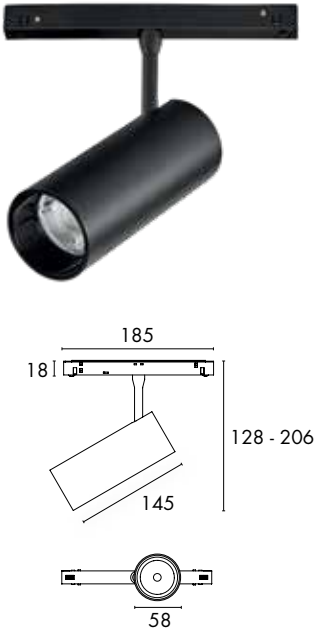
AKLY M20



7IM715 20 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM715	20	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 1471 lm system 2155 lm source 3000K 1665 lm system 2420 lm source 4000K 1593 lm system 2420 lm source	01 90

LED	CRI	RG1	MAC	54.000H	121 lm/W	UGR
COB	>90		Adam <3	L80B10		<19





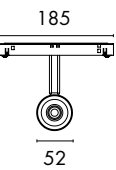
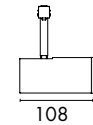
TEKNO 07



7IM702 07 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	07	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 918 to 967 lm source	01
				3 3000K 841 lm system 947 lm source	01
				4 4000K 883 lm system 967 lm source	90

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	118 lm/W 4000K	UGR <15	1/20
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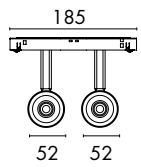
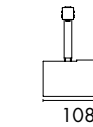
TEKNO 14



7IM702 14 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	14	20 ON/OFF	M 38°	3 3000K 1682 lm system 1894 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	116 lm/W	UGR <15	1/20
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TEKNO 20



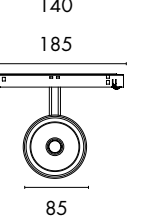
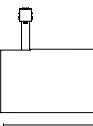
7IM702 20 - 20 E 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM702	20	20 ON/OFF 40 DALI	E 60°	0 CCT Switch 2700K-3000K-4000K 2240 to 2360 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	118 lm/W 4000K	UGR <15	1/10
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Accessories not incl.

Degree  HC7ILENS50-A 15°
HC7ILENS50-I 24°
HC7ILENS50-E 60°



TOP			ALUM	PC	not INCL.	48V			650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



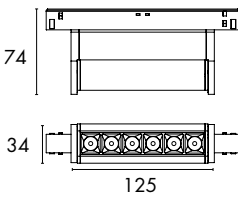
ALUDOT 06



7IM722 06 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM722	06	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 288 lm system 380 lm source 3000K 380 lm system 525 lm source 4000K 327 lm system 294 lm source	01

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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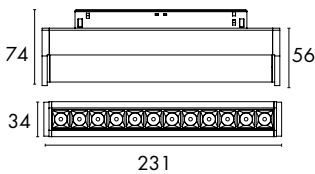
ALUDOT 12



7IM722 12 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM722	12	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 674 lm system 730 lm source 3000K 806 lm system 1329 lm source 4000K 748 lm system 787 lm source	01

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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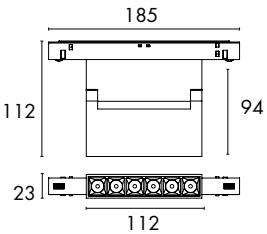
DIRIDOT 06



7IM723 06 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM723	06	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 288 lm system 380 lm source 3000K 380 lm system 525 lm source 4000K 327 lm system 294 lm source	01 90

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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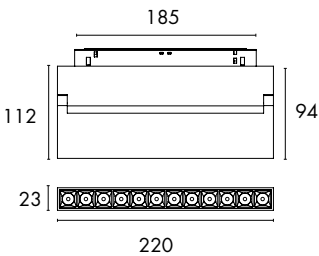
DIRIDOT 12



7IM723 12 - 20 M 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM723	12	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K 674 lm system 730 lm source 3000K 806 lm system 1329 lm source 4000K 748 lm system 787 lm source	01 90

LED SMD	CRI >90	MAC Adam <4	54.000H L80B10	UGR <19
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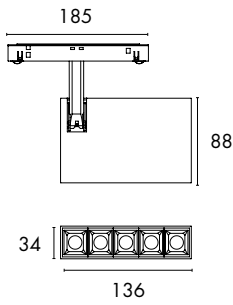
MAGDOT



7IM707 1 5 - 20 M 0 - 01
1 2 3 4 5 6

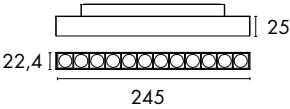
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM707	15	20 ON/OFF 40 DALI	M 38°	0 CCT Switch 2700K-3000K-4000K 1830 to 2085 lm source	01 90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <19	1/20
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LINEDOT 12

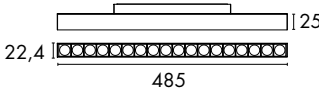


7IM704 12 - 20 W 0 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	12	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 1318 to 1501 lm source	01 90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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LINEDOT 20

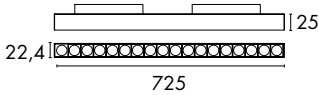


7IM704 20 - 20 W 0 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	20	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 2196 to 2502 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/40
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LINEDOT 26



7IM704 26 - 20 W 0 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM704	26	20 ON/OFF 40 DALI	W 50°	0 CCT Switch 2700K-3000K-4000K 3294 to 3753 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <15	1/20
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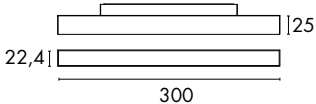
MILKY 12



7IM703 12 - 20 T 0 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	12	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 1280 to 1546 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	117 lm/W	UGR <19	1/30
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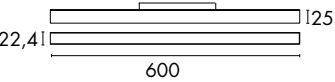
MILKY 20



7IM703 20 - 20 T 3 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	20	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 2134 to 2577 lm source	01
				3 3000K 742 lm system 2355 lm source	01
				4 4000K 779 lm system 2577 lm source	90

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	128 lm/W 4000K	UGR <19	1/20
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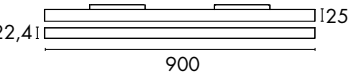
MILKY 30



7IM703 30 - 20 T 0 - 01

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM703	30	20 ON/OFF 40 DALI	T 110°	0 CCT Switch 2700K-3000K-4000K 3201 - 3865 lm source	01

LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	128 lm/W 4000K	UGR <19	1/20
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TOP	III	HOUSE	ALUM	PC	not INCL	48V	650°	IP 20	5 years Warranty
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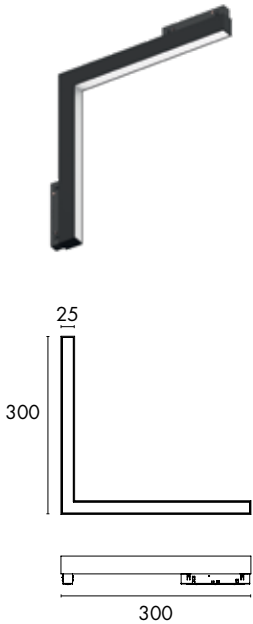


MILKY L20



7IM720 20 - 20 S 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver		4 - Degree	5 - Kelvin	6 - Color
7IM720	20	20 ON/OFF	40 DALI	S 100°	0 CCT Switch 2700K 3000K 4000K	01 90
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	UGR <19	1/20

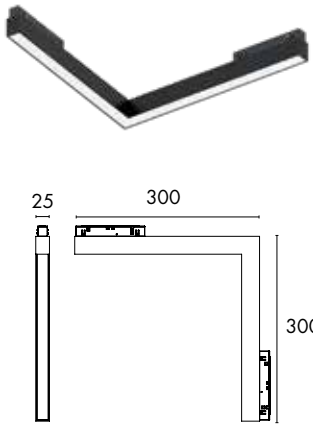


MILKY P20



7IM721 20 - 20 S 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver		4 - Degree	5 - Kelvin	6 - Color
7IM721	20	20 ON/OFF	40 DALI	S 100°	0 CCT Switch 2700K 3000K 4000K	01 90
LED SMD	CRI >90	RG1	MAC Adam <3	50.000H L70B10	UGR <19	1/20



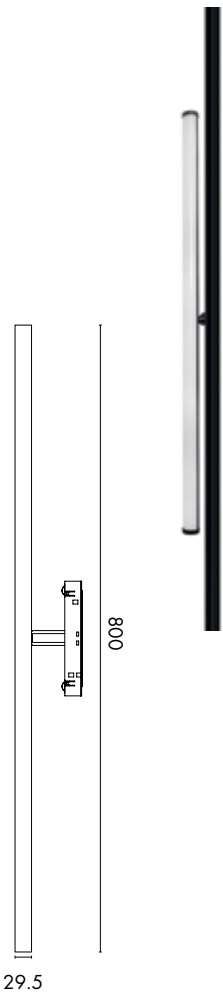
FLUKI 20



7IM717 20 - 20 Z 0 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM717	20	20 ON/OFF 40 DALI	Z 360°	0 CCT Switch 2700K 1393 lm system 1553 lm source 3000K 1610 lm system 2274 lm source 4000K 1530 lm system 1704 lm source	01

LED SMD CRI >90 RG1 MAC Adam <3 50.000H L70B10 1/20





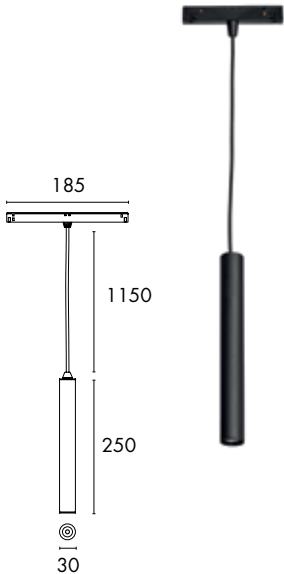
CYLIN 05



7IM706 05 - 20 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM706	05	20 ON/OFF 40 DALI	N 45°	3 3000K 323 lm system 661 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	132 lm/W	UGR <19	1/20
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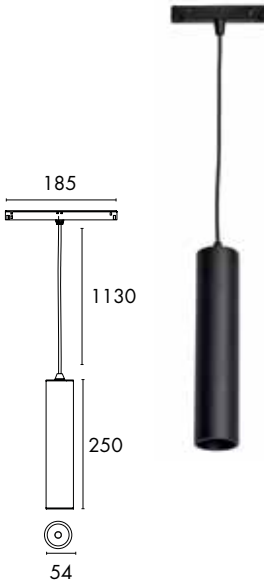
CYLIN 10



7IM706 10 - 20 M 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM706	10	20 ON/OFF 40 DALI	M 38°	3 3000K 734 lm system 1353 lm source	01

LED COB	CRI >90	RG1	MAC Adam <3	50.000H L70B10	135 lm/W	UGR <19	1/10
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Accessories no included. CYLIN 10

Degree	HC7ILENS50-A 15° HC7ILENS50-I 24° HC7ILENS50-E 60°
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TOP	III	ALUM	PC	not INCL.	48V	650°	IP 20	5 years Warranty
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The above information is basic. For updated and more accurate information, please consult the Technical Data Sheet at www.jisoiluminacion.com or through the QR code



CONNI 04



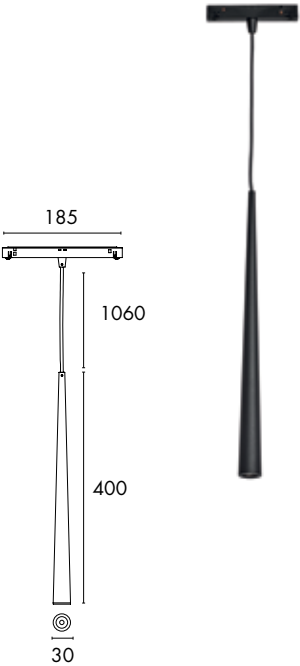
7IM709 04 - 20 N 3 - 01
1 2 3 4 5 6

1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM709	04	20 ON/OFF 40 DALI	N 45°	3 3000K 399 lm system 450 lm source	01 90

LED	CRI	RG1	MAC	50.000H	125 lm/W	UGR	1/20
COB	>90		Adam <3	L70B10		<19	

Custom Service. Consult

Custom cable length (10 to 1060mm)	7IM70904-20N3-01-CS 7IM70904-20N3-90-CS 7IM70904-40N3-01-CS 7IM70904-40N3-90-CS
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MOON 10P



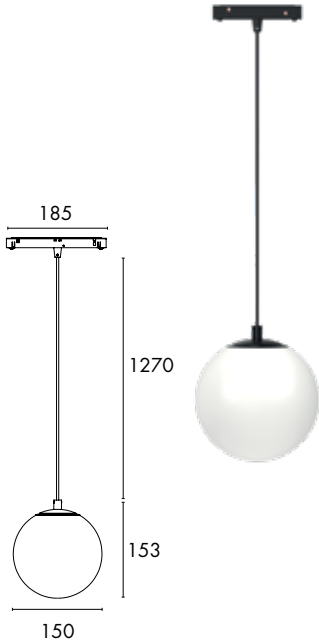
7IM710 10 - 20 Z 3 - 01
1 2 3 4 5 6

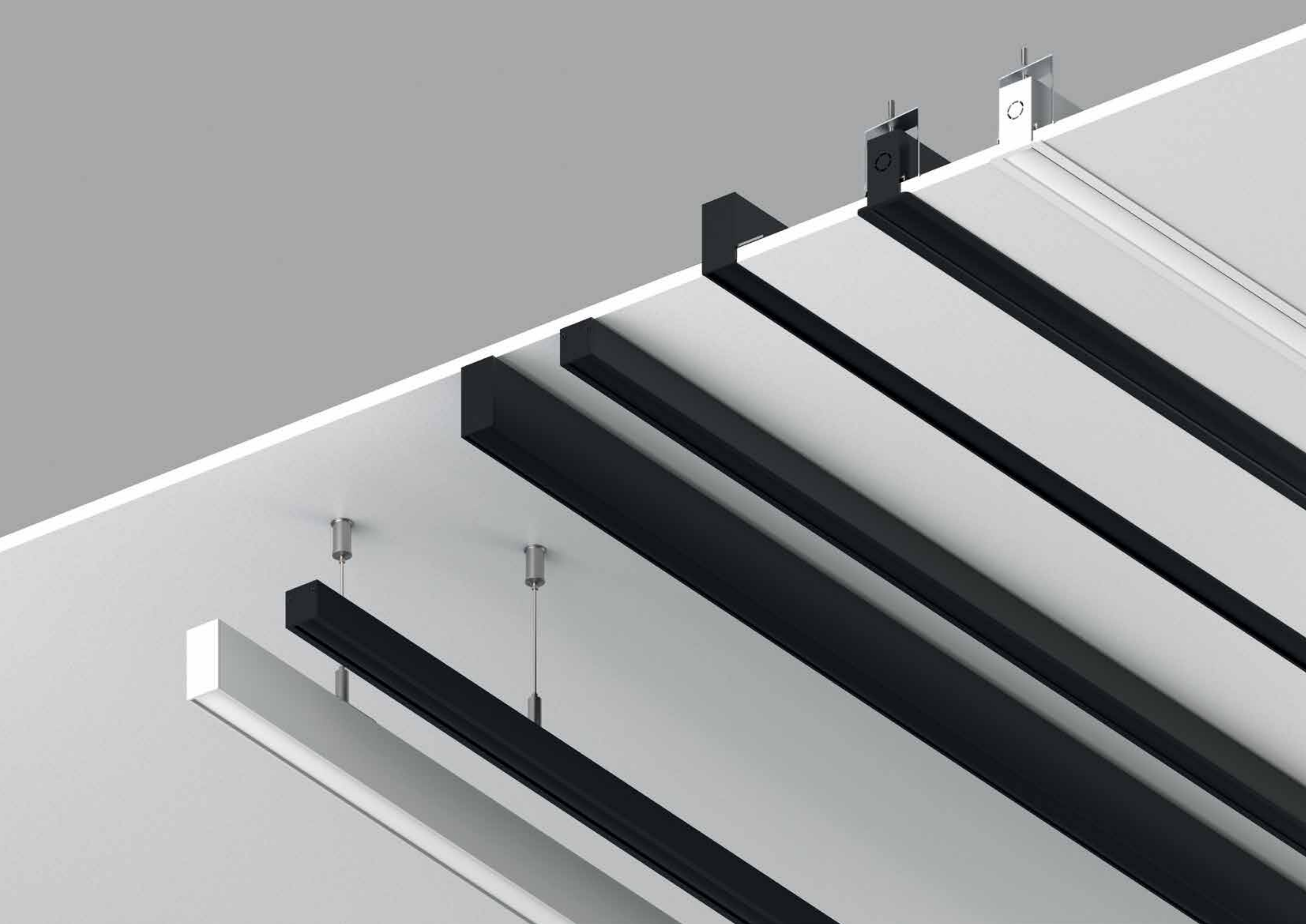
1 - Model	2 - Power (W)	3 - Driver	4 - Degree	5 - Kelvin	6 - Color
7IM710	10	20 ON/OFF 40 DALI	Z 360°	3 3000K 787 lm system 1053 lm source	01

LED	CRI	RG1	MAC	50.000H	117 lm/W	UGR	1/12
SMD	>90		Adam <3	L70B10		<19	

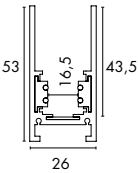
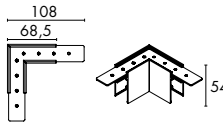
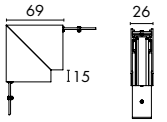
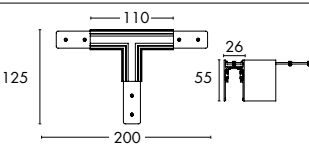
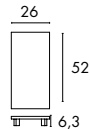
Custom Service. Consult

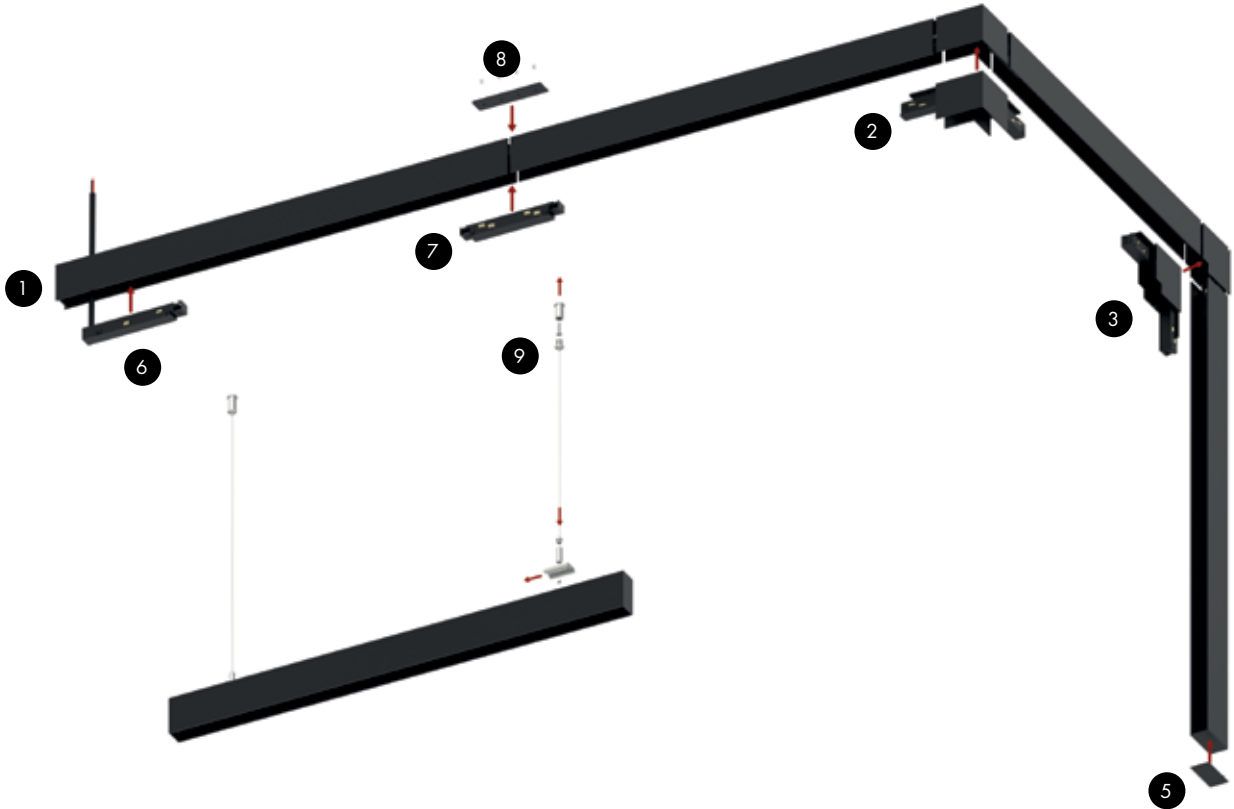
Custom cable length (10 to 1270mm)	7IM71010-20Z3-01-CS 7IM71010-40Z3-01-CS
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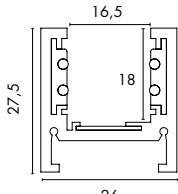
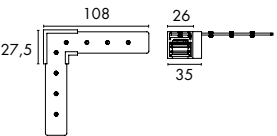
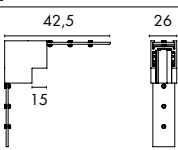
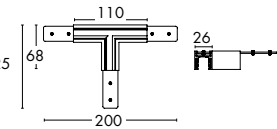
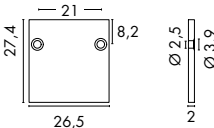


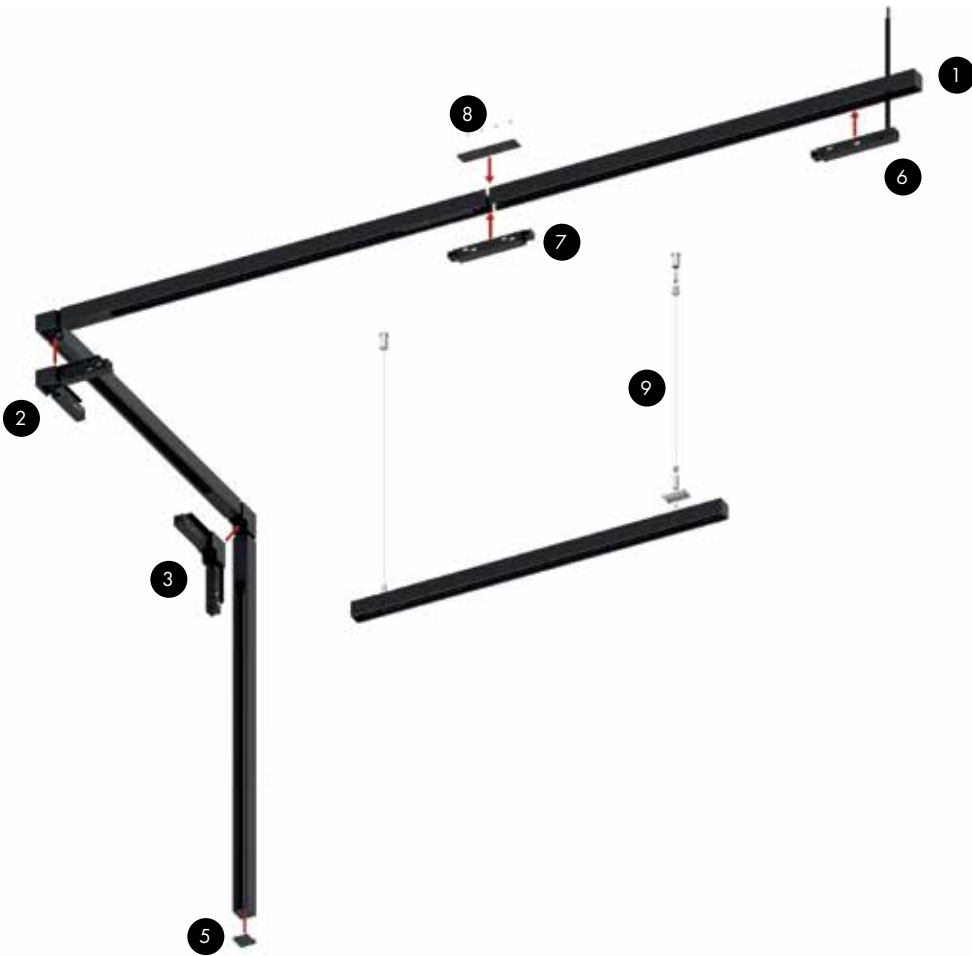
PENMAG

1		7IM20210- 7IM20220- 7IM20230-	01 90	1m. Surface/Pendant Magnetic track. 2m. Surface/Pendant Magnetic track. 3m. Surface/Pendant Magnetic track.	End Cap without hole (2 pz included)	
2		7IM202CL-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM202CP-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM202CT-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM202T1-	01 90	End cap without hole		
6		7IM7PS00-	01 90	Power supply connector (page 94)		
7		7IM7MC00-	01 90	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM4PC00- 7IM4PC01- 7IM4PCD1-	01 90	Pendant Acc. Without cable Pendant Acc. Cable ON/OFF Pendant Acc. Cable DALI (page 95)	1.5m long -3M. 3m long 1.5m long -3M. 3m long 1.5m long -3M. 3m long	
		7IM7TC10-	01 90	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01 90	Power supply Integrate (page 97)	100W 150W 230W	

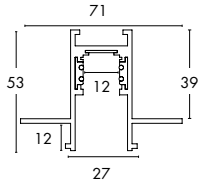
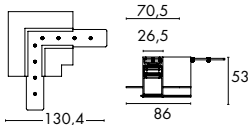
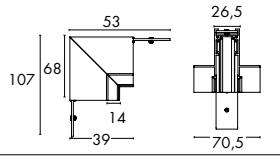
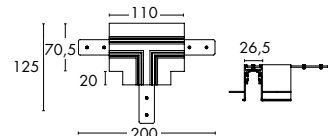
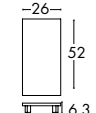


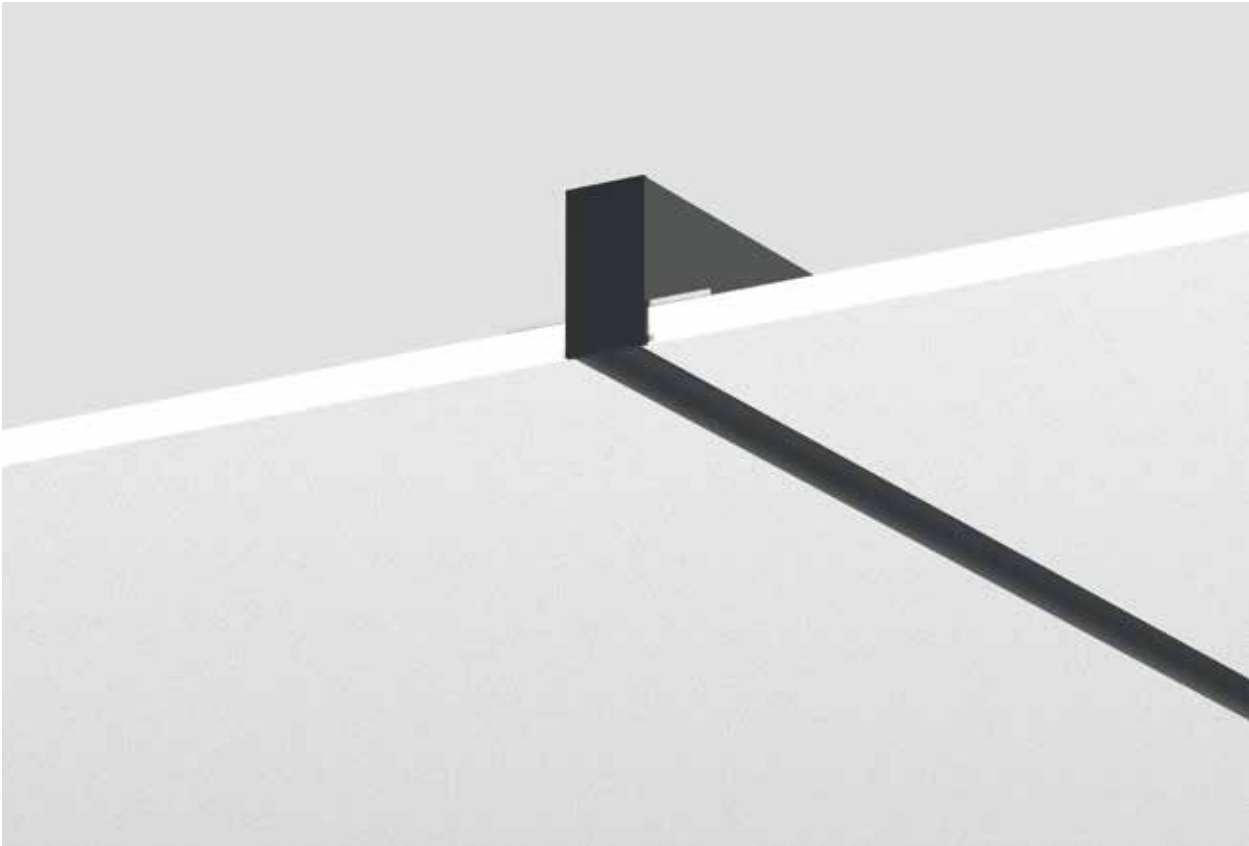
SURMAG

1		7IM20110- 7IM20120-	01	1m. Surface/Pendant Magnetic track. 2m. Surface/Pendant Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM201CL-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
3		7IM201CP-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
4		7IM201CT-	01	Magnetic track System Low Voltage 48V.	Corner connector included.	
5		7IM201T1-	01	End cap withouth hole		
6		7IM7PS00-	01	Power supply connector (page 94)		
7		7IM7MC00-	01	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM4PC00- 7IM4PC01- 7IM4PCD1-	01	Pendant Acc. Without cable Pendant Acc. Cable ON/OFF Pendant Acc. Cable DALI	1.5m long -3M. 3m long 1.5m long -3M. 3m long 1.5m long -3M. 3m long	(page 95)
		7IM2TC10-	01	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01	Power supply Integrate (page 97)	100W 150W 230W	

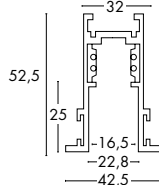
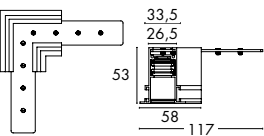
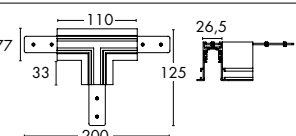
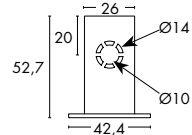


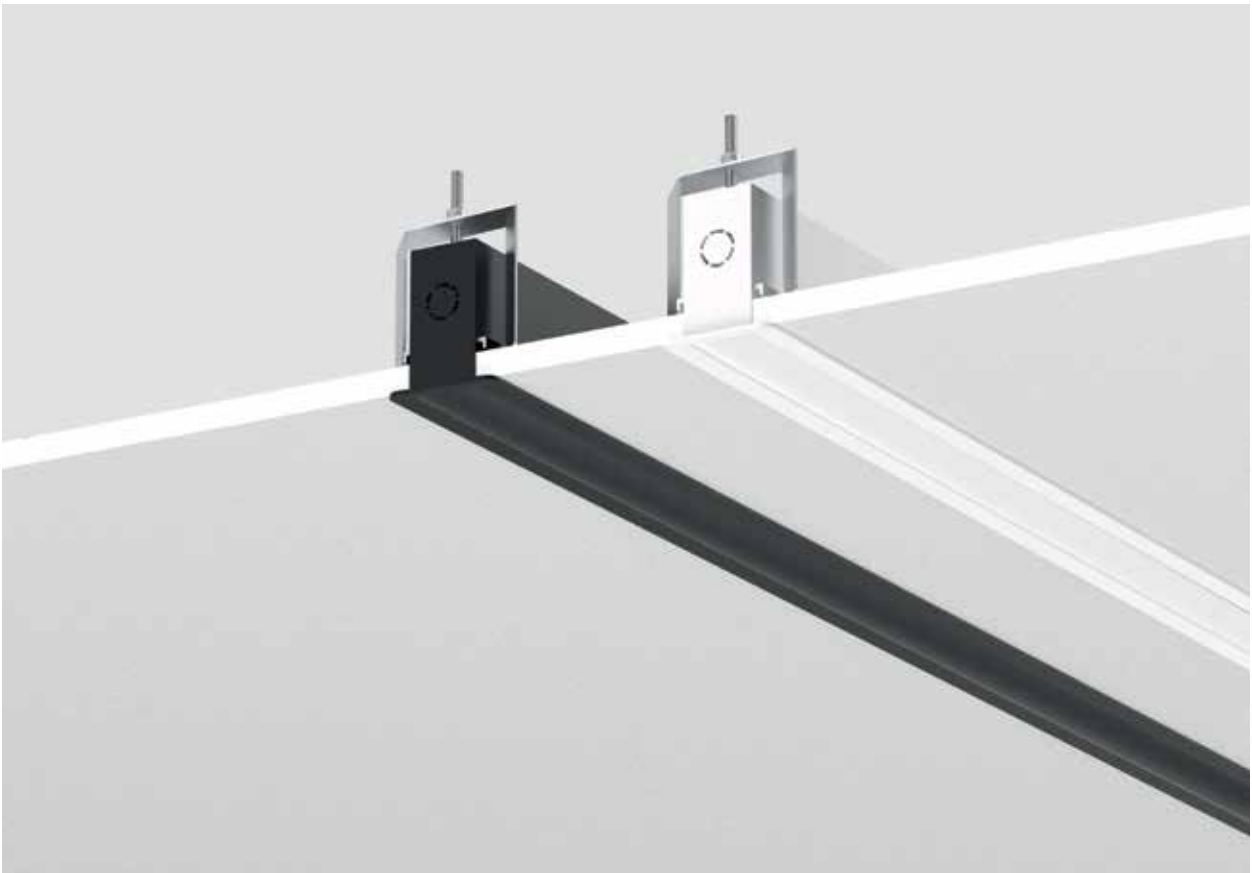
TRIMAG

1		7IM60110- 7IM60120- 01	1m. Recessed Trimless Magnetic track. 2m. Recessed Trimless Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM601CL- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM601CP- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM601CT- 01	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM202T1- 01	End cap withouth hole		
6		7IM7PS00- 01	Power supply connector (page 94)		
7		7IM7MC00- 01	Junction connector (page 94)		
8		7IM7EN00- 01	Connecting plate (page 95)		
		7IM7TC10- 01	Trim cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V	Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	Power supply External (page 97)	100W 150W 230W	



RECMAG

1		7IM50110- 7IM50120- 7IM50130-	01 90	1m. Recessed Magnetic track. 2m. Recessed Magnetic track. 3m. Recessed Magnetic track.	End Cap withouth hole (2 pz included)	
2		7IM501CL-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
3		7IM501CP-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
4		7IM501CT-	01 90	Magnetic track System Low Voltage 48V. Corner connector included.		
5		7IM501T1-	01 90	End cap withouth hole		
6		7IM7PS00-	01 90	Power supply connector (page 94)		
7		7IM7MC00-	01 90	Junction connector (page 94)		
8		7IM7EN00-	01	Connecting plate (page 95)		
9		7IM501-S		Recessed accessory Recomended 2 per 1m		
		7IM7TC10-	01	Trim Cover 1m (page 95)		
		3100-2212-048V 3150-2212-048V 3250-2212-048V		Power supply External (page 96)	100W 150W 250W	
		3100-1248V 3150-1248V 3230-1248V	01 90	Power supply Integrate (page 97)	100W 150W 230W	





CONNECTORS



7IM7PS00-01 Black / Negro / Noir
7IM7PS00-90 T. White/Blanco Téc. /Blanc T.

Magnetic System track
Low Voltage 48V
Connector Power supply



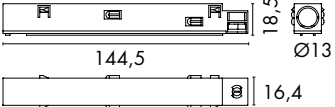
7IM7MC00-01 Black / Negro / Noir
7IM7MC00-90 T. White/Blanco Téc. /Blanc T.

Magnetic System track
Low Voltage 48V
Connector junction

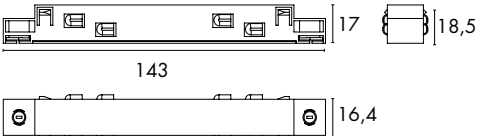


7IM7FL00-01 Black / Negro / Noir
7IM7FL00-90 T. White/Blanco Téc. /Blanc T.

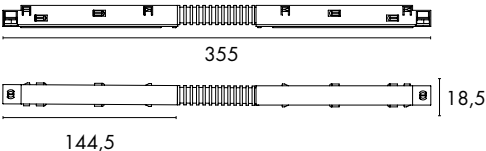
Magnetic System track
Low Voltage 48V
Connector flexible corner



144,5
18,5
Ø13
16,4



143
17
18,5
16,4



355
144,5
18,5

CORNER CONNECTORS



PENMAG

7IM202CL-01 Black/Negro/Noir
7IM202CL-90 T. White / Blanco T. / Blanc T.



7IM202CP-01 Black/Negro/Noir
7IM202CP-90 T. White / Blanco T. / Blanc T.



7IM202CT-01 Black/Negro/Noir
7IM202CT-90 T. White / Blanco T. / Blanc T.



SURMAG

7IM201CL-01 Black/Negro/Noir



7IM201CP-01 Black/Negro/Noir



7IM201CT-01 Black/Negro/Noir



TRIMAG

7IM601CL-01 Black/Negro/Noir



7IM601CP-01 Black/Negro/Noir



7IM601CT-01 Black/Negro/Noir



RECMAG

7IM501CL-01 Black/Negro/Noir
7IM501CL-90 T. White / Blanco T. / Blanc T.



7IM501CP-01 Black/Negro/Noir
7IM501CP-90 T. White / Blanco T. / Blanc T.



7IM501CT-01 Black/Negro/Noir
7IM501CT-90 T. White / Blanco T. / Blanc T.

ACCESSORIES



Cover. SURMAG

7IM2TC10-01 Black / Negro / Noir.

Cover 1m



Cover. RECMAG, TRIMAG, PENMAG

7IM7TC10-01 Black / Negro / Noir.
7IM7TC10-90 Technical White / Blanco Técnico / Blanc Tec.

Cover 1m



SUSPENSION ACCESSORIES. SURMAG, PENMAG

7IM4PC00-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC00-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC00-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC00-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire ON/OFF. SURMAG, PENMAG

7IM4PC01-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PC01-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PC01-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PC01-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



SUSPENSION ACCESSORIES. Wire DALI. SURMAG, PENMAG

7IM4PCD1-01	Black/Negro / Noir.	Wire de 1.5m Length
7IM4PCD1-01-3M	Black/Negro / Noir.	Wire de 3m Length
7IM4PCD1-90	Technical White / Blanco Técnico / Blanc Tec.	Wire de 1.5m Length
7IM4PCD1-90-3M	Technical White / Blanco Técnico / Blanc Tec.	Wire de 3m Length

Accesorio suspensión para base de techo con cadenas y soporte.
Suspension accessory for ceiling base with chains and bracket.
Accessoire de suspension pour base de plafond avec chaînes et support.



PLATE. RECMAG, TRIMAG, SURMAG, PENMAG

7IM7EN00-01
Pletina CONNECTORa para Magnetic track
Suspension accessory for ceiling base with chains and bracket.
Plaque de connexion pour la piste magnétique

POWER SUPPLY 48V. EXTERNAL

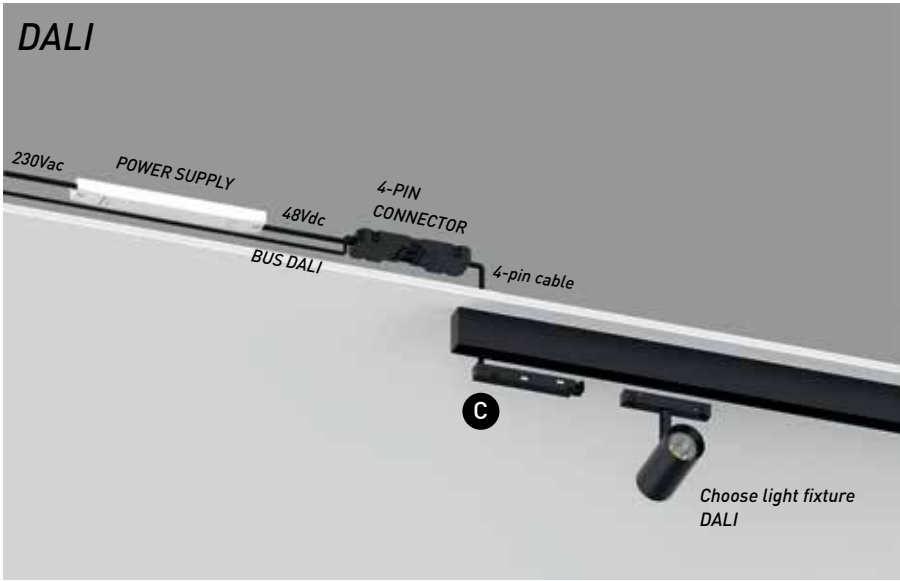


5 years Warranty

Reference	Description	Size (mm)	Packaging
3100-2212-048V	100W Power Supply 48V – 2100mA – ON/OFF –  CLASE II	350x30x15	 1/35
3150-2212-048V	150W Power Supply 48V – 3125mA – ON/OFF –  CLASE II	350x30x15	 1/35
3250-2212-048V	250W Power Supply 48V – 5210mA – ON/OFF –  CLASE II	400x40x20	 1/30



C Power Supply connector necessary



The power of the selected driver must be higher than the total of the light fixtures by a margin of 20%.

POWER SUPPLY 48V. INTEGRATED

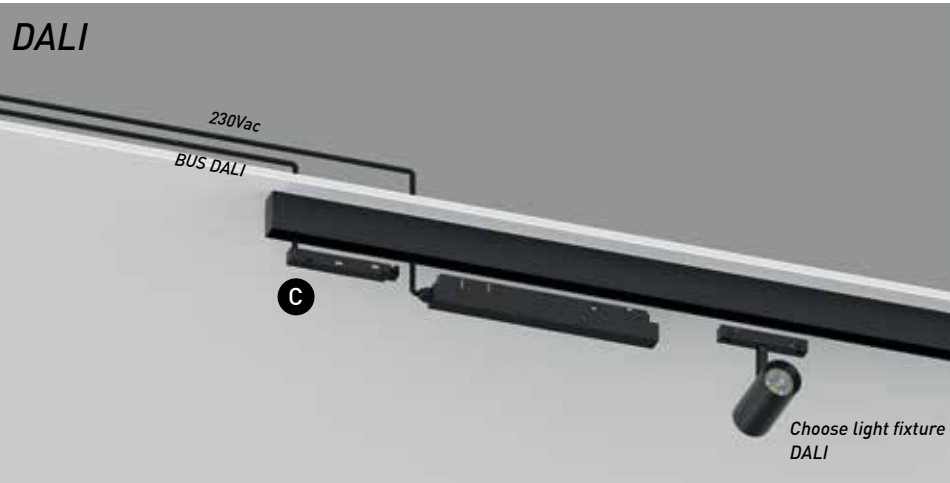


5 years Warranty

Reference	Color	Description	Size (mm)
3100-1248V-	 01  90	100W Power Supply 48V – ON/OFF –  CLASE II	297x16x20
3150-1248V-	 01  90	150W Power Supply 48V – ON/OFF –  CLASE II	256x16x42,5
3230-1248V-	 01  90	230W Power Supply 48V – ON/OFF –  CLASE II	256x16x42,5



C Power Supply connector necessary



The power of the selected driver must be higher than the total of the light fixtures by a margin of 20%.



JISO ILUMINACIÓN