LUMINES® LIGHTING

GENESIS



DESIGN AWARD 2024

2023 WINNER LIGHTING DESIGN AWARDS

FINALIST GOOD DESIGN 2024

The Main Award of the Light Fair 2023

Award of the Polish Chamber of Civil Engineers 2023

MAGNETIC **TRACK LIGHT SYSTEM**

LUMINES LIGHTING

GENESIS

MAGNETIC TRACK LIGHT SYSTEM



Surface



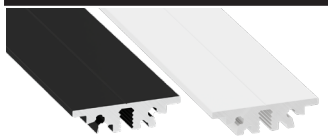
Suspended



Recessed

LUMINES SOLVIA LED profile

color

	Material	Assembly method	Dimensions	Index	
				Black	White
	Aluminium	Surface / Recessed	1000 × 22.4 × 5.6 mm	10-1892-10	10-1891-10
			2020 × 22.4 × 5.6 mm	10-1892-20	10-1891-20
			3000 × 22.4 × 5.6 mm	10-1892-30	10-1891-30

GLIDE cover (PC)

GLIDE	Material	Index
	PC opal	1 m PC: 11-3611-10

End caps (plastic)

WITHOUT HOLE	Index
	**BLACK** ABS 12-2301-01
	**WHITE** ABS 12-2302-01

Accessories

		Index
48 V ADAPTER FOR GENESIS MAGNETIC TRACKS		37-0159-30
SAFETY ADAPTER FOR GENESIS MAGNETIC TRACKS		37-0160-30

Magnetic LED Luminaires







GENESIS LINEAR 48 V 4000 K magnetic light module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	600 lm	110°	219 × 22 × 44 mm	37-0022-10	37-0080-10
15 W	750 lm	110°	303 × 22 × 44 mm	37-0023-10	37-0081-10
24 W	1200 lm	110°	434 × 22 × 44 mm	37-0024-10	37-0082-10
36 W	1800 lm	110°	650 × 22 × 44 mm	37-0025-10	37-0083-10

GENESIS LINEAR 48 V magnetic light module CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	510 lm	110°	219 × 22 × 44 mm	37-0100-10	37-0120-10
15 W	640 lm	110°	303 × 22 × 44 mm	37-0101-10	37-0121-10
24 W	1020 lm	110°	434 × 22 × 44 mm	37-0102-10	37-0122-10

GENESIS LINEAR 48 V magnetic light module SMART 3000 - 6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
15 W	640 lm	110°	219 × 22 × 44 mm	37-0114-10	37-0134-10
24 W	1020 lm	110°	303 × 22 × 44 mm	37-0115-10	37-0135-10

GENESIS GRILLE 48 V UGR 4000 K magnetic linear light module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	720 lm	36°	219 × 22 × 44 mm	37-0026-10	37-0084-10
18 W	1080 lm	36°	303 × 22 × 44 mm	37-0027-10	37-0085-10
24 W	1440 lm	36°	434 × 22 × 44 mm	37-0028-10	37-0086-10
36 W	2160 lm	36°	650 × 22 × 44 mm	37-0029-10	37-0087-10

GENESIS GRILLE 48 V magnetic linear light module UGR CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	610 lm	36°	219 × 22 × 44 mm	37-0103-10	37-0123-10
18 W	920 lm	36°	303 × 22 × 44 mm	37-0104-10	37-0124-10
24 W	1220 lm	36°	434 × 22 × 44 mm	37-0105-10	37-0125-10

GENESIS GRILLE 48 V magnetic linear light module SMART 3000 - 6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1220 lm	36°	434 × 22 × 44 mm	37-0116-10	37-0136-10

LUMINES LIGHTING

GENESIS

MAGNETIC TRACK LIGHT SYSTEM



GENESIS GRILLE+ 48 V UGR 4000 K magnetic linear light module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	720 lm	36°	224 × 22 × 76 mm	37-0030-10	37-0088-10
24 W	1440 lm	36°	439 × 22 × 76 mm	37-0031-10	37-0089-10

GENESIS GRILLE+ 48 V magnetic linear light module UGR CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	610 lm	36°	224 × 22 × 76 mm	37-0106-10	37-0126-10

GENESIS GRILLE+ 48 V UGR magnetic linear light module SMART 3000 - 6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1220 lm	36°	439 × 22 × 76 mm	37-0117-10	37-0137-10



GENESIS LINEAR vertical 90° 48 V 4000 K magnetic light module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1200 lm	110°	267 × 268 × 22 × 44 mm	37-0032-10	37-0090-10

GENESIS LINEAR vertical 90° 48 V magnetic light module CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1020 lm	110°	267 × 268 × 22 × 44 mm	37-0108-10	37-0128-10



GENESIS LINEAR horizontal 90° 48 V 4000 K magnetic light module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1200 lm	110°	246 × 267 × 22 × 44 mm	37-0033-10	37-0091-10

GENESIS LINEAR horizontal 90° 48 V magnetic light module CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
24 W	1020 lm	110°	246 × 267 × 22 × 44 mm	37-0109-10	37-0129-10



GENESIS R 48 V 4000 K magnetic spotlight module

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
7 W	455 lm	24°	Ø43 × 75 mm	37-0034-10	37-0092-10
12 W	780 lm	24°	Ø50 × 125 mm	37-0035-10	37-0093-10
20 W	1300 lm	24°	Ø60 × 146 mm	37-0036-10	37-0094-10

GENESIS R 48 V magnetic spotlight module CCT 3000/4000/6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
7 W	390 lm	24°	Ø43 × 75 mm	37-0110-10	37-0130-10
12 W	660 lm	24°	Ø50 × 125 mm	37-0111-10	37-0131-10

GENESIS R 48 V magnetic spotlight module SMART 3000 - 6500 K

color ● ○

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	660 lm	24°	Ø50 × 125 mm	37-0118-10	37-0138-10
20 W	1100 lm	24°	Ø60 × 146 mm	37-0119-10	37-0139-10



GENESIS TUBE 48 V 4000 K magnetic suspended light module

color

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
15 W	975 lm	36°	Ø41.5 × 240 mm	37-0037-10	37-0095-10



GENESIS GLOBE 48 V 4000 K magnetic light module

color

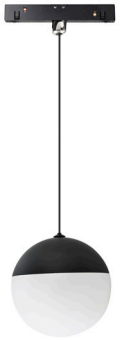
Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
10 W	500 lm	130°	Ø110 × 114 mm	37-0039-10	37-0097-10



GENESIS RONDI 48 V 4000 K magnetic neon-style light module

color

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	720 lm	120°	Ø28 × 607 × 84 mm	37-0041-10	37-0099-10



GENESIS GLOBE-S 48 V 4000 K magnetic suspended light module

color

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
10 W	500 lm	130°	Ø110 × 114 × 1200 mm	37-0038-10	37-0096-10

GENESIS Magnetic light suspended GLOBE-S 48 V CCT 3000/4000/6500 K

color

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
10 W	425 lm	130°	Ø110 × 114 × 1200 mm	37-0113-10	37-0133-10



GENESIS RING+ 48 V 4000 K magnetic spotlight module

color

Power	Useful luminous flux (øuse)	Beam angle	Dimensions	Index Black	Index White
12 W	840 lm	30°	Ø100 × 51 mm	37-0040-10	37-0098-10



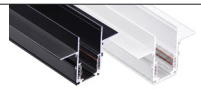
LUMINES LIGHTING

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MAGNETIC TRACK LIGHT SYSTEM

Magnetic track systems

color ● ○

		Material	Assembly method	Dimensions	Index Black	Index White
Magnetic track surface		Aluminium	Surface / suspended	1000 × 26.6 × 50.6 mm	37-0007-20	37-0059-20
				2000 × 26.6 × 50.6 mm	37-0008-20	37-0060-20
				3000 × 26.6 × 50.6 mm	37-0047-20	37-0061-20
Magnetic track recessed T1		Aluminium	Recessed	1000 × 63 × 47 mm	37-0001-20	37-0051-20
				2000 × 63 × 47 mm	37-0002-20	37-0052-20
				3000 × 63 × 47 mm	37-0045-20	37-0053-20
Magnetic track trimless T2		Aluminium	Recessed	1000 × 63 × 47 mm	37-0145-20	37-0152-20
				2000 × 63 × 47 mm	37-0146-20	37-0153-20
				3000 × 63 × 47 mm	37-0147-20	37-0154-20

Mounting elements

Magnetic track light connectors

Magnetic track surface connector



● **B:** 37-0042-30
○ **W:** 37-0063-30

Magnetic track surface 90° connector horizontal



● **B:** 37-0012-30
○ **W:** 37-0067-30

Magnetic track surface T connector



● **B:** 37-0014-30
○ **W:** 37-0069-30

Magnetic track surface 90° connector vertical



● **B:** 37-0013-30
○ **W:** 37-0068-30

Magnetic track surface + connector



● **B:** 37-0048-30
○ **W:** 37-0068-30

Magnetic track recessed connector



● **S:** 37-0043-30

Magnetic track recessed T1 90° connector horizontal



● **B:** 37-0003-30
○ **W:** 37-0054-30

Magnetic track recessed T1 T connector



● **B:** 37-0005-30
○ **W:** 37-0056-30

Magnetic track recessed T1 90° connector vertical



● **B:** 37-0004-30
○ **W:** 37-0055-30

Magnetic track trimless 90° connector +



● **B:** 37-0046-30
○ **W:** 37-0057-30

Magnetic track recessed connector



● **S:** 37-0043-30

Magnetic track trimless T2 90° connector horizontal



● **B:** 37-0148-30
○ **W:** 37-0155-30

Magnetic track trimless T2 T connector



● **B:** 37-0150-30
○ **W:** 37-0157-30

Magnetic track trimless T2 90° connector vertical



● **B:** 37-0149-30
○ **W:** 37-0156-30

Magnetic track trimless T2 + connector



● **B:** 37-0151-30
○ **W:** 37-0158-30

Magnetic track light covers

Track cover 1 m



● **B:** 37-0010-30
○ **W:** 37-0064-30

Track cover 2 m



● **B:** 37-0011-30
○ **W:** 37-0065-30

Track cover 3 m



● **B:** 37-0050-30
○ **W:** 37-0066-30

Power supplies

In-track power supply 48 V 100 W



● **B:** 37-0019-30

In-track power supply 48 V 150 W



● **B:** 37-0020-30
○ **W:** 37-0078-30

In-track power supply 48 V 250 W



● **B:** 37-0021-30

Magnetic track light end caps

Magnetic track light surface end caps set



● **B:** 37-0009-30
○ **W:** 37-0062-30

Magnetic track light recessed T1 end caps set



● **B:** 37-0006-30
○ **W:** 37-0058-30

Remote control

RF remote for SMART lamps



● **B:** 37-0140-30

Suspension wires

Suspension wire silver set



◑ **S & B:** 37-0015-30
◑ **S & W:** 37-0071-30

Suspension wire black / white set



◑ **B & B:** 37-0143-30
○ **W & W:** 37-0144-30

Power feeds

In-track power feed straight



● **B:** 37-0016-30
○ **W:** 37-0072-30

In-track power feed straight flex



● **B:** 37-0017-30
○ **W:** 37-0073-30

In-track power feed type T



● **B:** 37-0018-30
○ **W:** 37-0074-30

In-track power feed type +

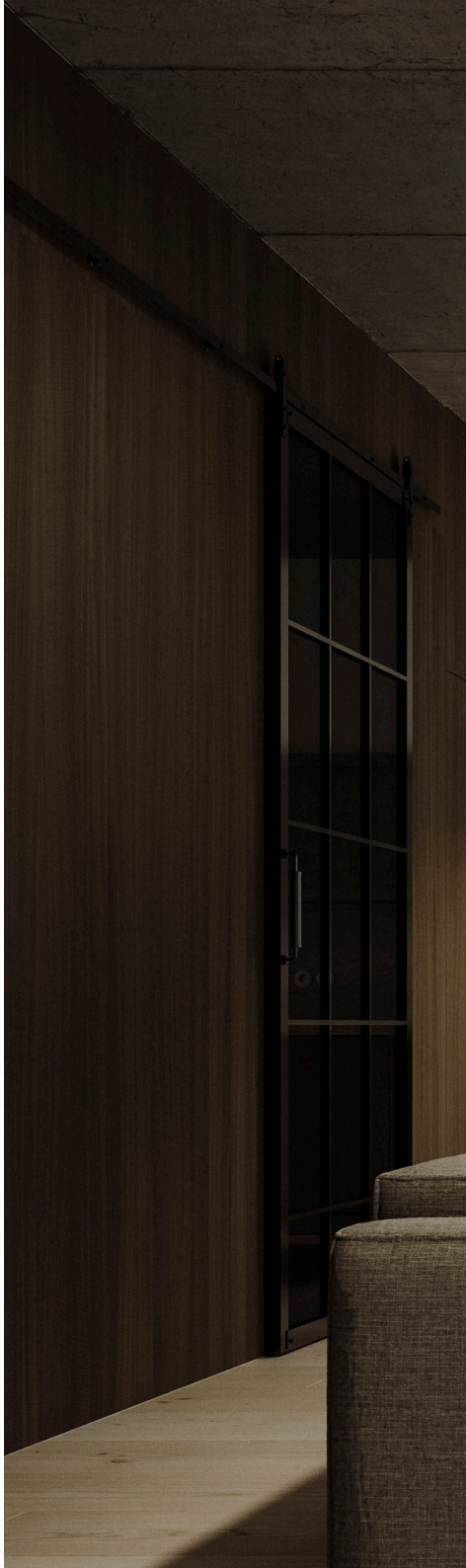


● **B:** 37-0049-30
○ **W:** 37-0075-30

External power feed



● **B:** 37-0044-30
○ **W:** 37-0076-30





LUMINES LIGHTING

GENESIS

MAGNETIC TRACK LIGHT SYSTEM



- 5-year warranty
- 48 V DC low voltage tracklight system
- CCT options: 4000 K / 3CCT / SMART
- High color rendering index CRI Ra≥90
- Magnet-mounted – easy adjustment of lamp's position
- User safety – physical lock for heavier lamps
- Vertical installation – can be mounted on both ceilings and walls
- Magnetic tracks, luminaires and accessories available in black or white finishes
- Modular design – add/change/move lamps easily
- Universal – a wide range of available lamps
- Three magnetic tracks variants available: surface-mounted, recessed T1 and trimless T2
- Compatible with LUMINES SOLVIA – made-to-measure LED system, enabling the creation of lighting lines tailored to specific project requirement

Check in K**3D** **Configurator**

5 YEAR WARRANTY / LAT GWARANCJI

48 V DC

HIGH COLOUR RENDERING INDEX RA ≥90

magnet

SDCM ≤3

UGR<19 LOW GLARE

CCT OPTIONS:

CCT — NEUTRAL WHITE 4000 K

3 CCT — DIP SWITCH 3000 / 4000 / 6500 K

SMART — tuya — 3000 - 6500 K

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