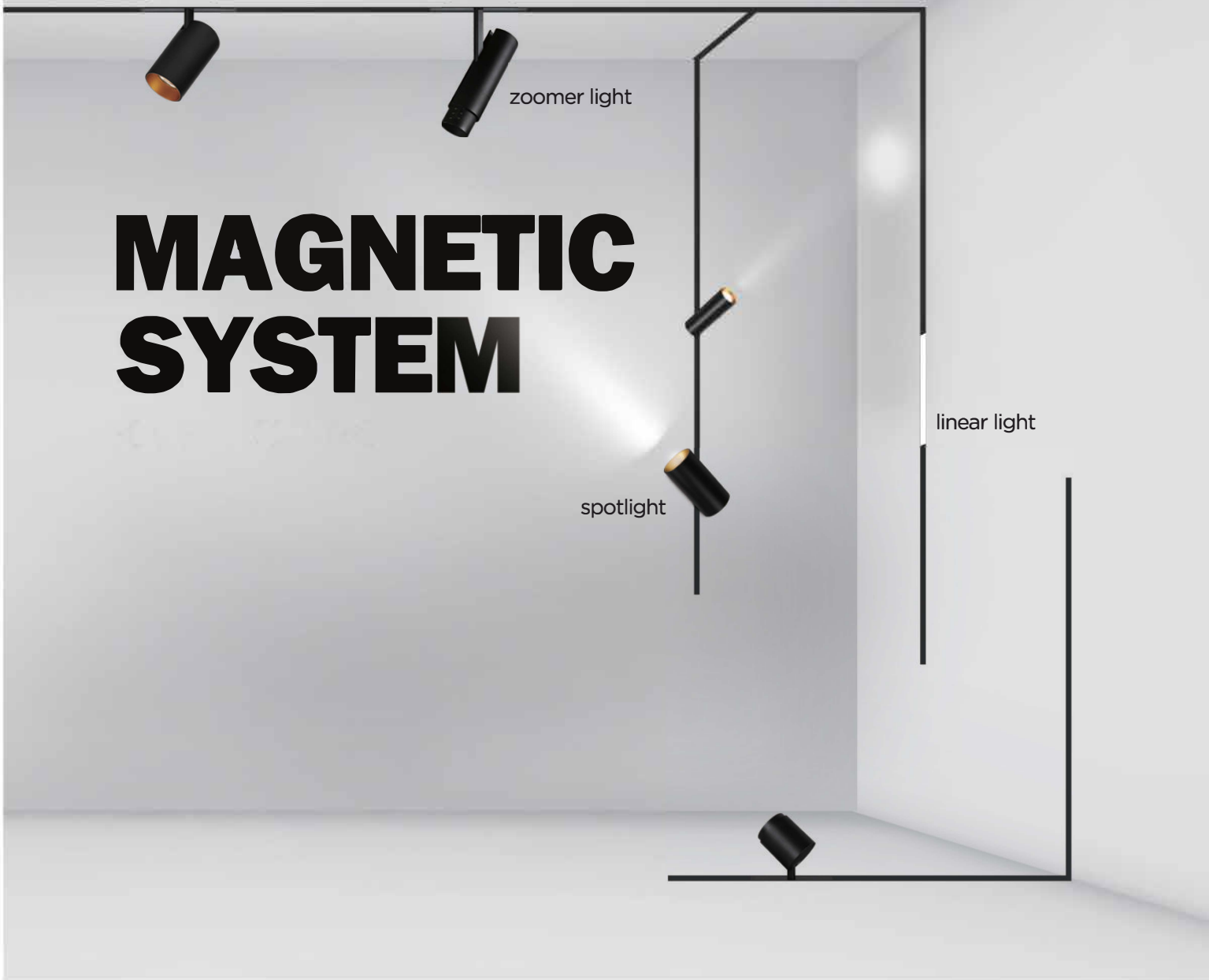




MAGNETIC TRACK SYSTEM

Design & Manufacture

2025- 2026

www.hb-lux.com



Today's best performance is tomorrow's baseline. The real inspiration comes when you act like you have limitless capabilities. That's how we started the story of creating LIGHT combining your vision and our experience.

You know that feeling of having first unique baby and all family is taking care of him and trying to satisfy and perfectly understand his needs. So that's how Hb-lux family is working on the projects.

We go above and beyond to create the best innovative customized & HIGHLY BRANDED solutions which elevate your lighting comfort.

HBLUX Technology was created from a partnership between a 20 years Experienced Electrical engineer and 25 years Experienced Architect. These two experiences have been merged to give birth to a brand with the riaflov innovation, associating cutting-edge designs with the Electrical/ Electronic technical deep expertise & scrupulous innovative process that guarantees the high quality & reliability.

We design, advise, manufacture unique, proven, & exquisite selection of LED lighting .serutxfiOur core focus and reason for being is to Light your projects with the most innovative and high quality outdoor& Indoor Led lighting products. The technicality of our teams allows us to master the in-house entire value chain from design to manufacture.

We have mastered and integrated all major technological developments in the sector and we have created a complete & highly branded range of indoor & Outdoor lighting according to the needs & ideas of our customs.

The company works in accordance with ISO 9001 quality system. Hb-lux is using in the manufacturing process components that meet the European standards and possess proper ,setacfiitrecfrom renowned partners such as Meanwell, OSRAM, NICHIA, TRIDONIC, PHILIPS, TCI, VOSSLOH-SCHWABE, SAMSUNG, CREE

We are honored to be the example of an authentic Made in turkey branding, which combines perfectly different types of Indoor & Outdoor bespoke Lighting serutxfiwhich are all designed at our headquarters in Turkey.

Hb-lux is your partner able to satisfy all your lighting needs. Thanks to the collaboration with international designers, the company has developed a culture capable of satisfying even the most demanding markets. We are much more than a manufacturer. We thrive on understanding our clients visions to transform them to technology.

We work with our clients as united team. We believe that unity of purpose is a positive powerful effect of creating meaningful & innovative work.

Where there is unity, there is creativity.



OSRAM



NICHIA

TRIDONIC

PHILIPS



**LIGHTING
SOLUTIONS**

SAMSUNG

CREE



We realized that when lighting specialists talk about HB-LUX, they basically talk about products . It is true that the quality of our products no longer has to be proven.

In fact, our products have been installed since almost 10 years with optimal customer satisfaction and a number of failures less than 1,2%.



HB-LUX is not only products HB LUX is also a team that has over tens of years of experience in LED at your service.

We have an equipped design office in our premises using the latest technological tools performing all days on lighting studies related to warehouses, supermarkets, offices, hotels, car parks, tunnels, sports facilities, Historical area, Public facilities etc.





**Light emitting diode**

LED is a semiconductor component that emits light when voltage is applied to it.

**Ingress Protection**

The first numerical digit describes the rating that is given for solid objects. The 6 here is the highest rating and means the LED is dust tight. The second numerical digit defines how well the LED can keep liquid out.

**Color Rendering Index**

Color Rendering international system to rate lighting device ability to render object colors. The higher the CRI (based on a 0-100 scale) Natural outdoor light has a CRI of 100.

**Safety Classifications Class I**

The luminaires in this class have basic electrical insulation and all of their potentially electrically conductive parts are connected to a protective conductor. The protective conductor terminal displays this marking.

**Flammable Base.**

Luminaires accepted for mounting on a flammable base. If the value exceeds 130°C, "F" marked luminaires shall in addition be tested in accordance with IEC 60598-1 with respect to luminaires without temperature sensing controls.

**LED Luminaire Life Test.**

LM-80 is a standardised testing method for measuring the lumen depreciation of LED modules or chips over a period of time and under certain set conditions. Other components, including the LED optical system, heat sink, LED drivers and luminaire housing, should also be taken into consideration to form a full picture of an LED luminaire's projected useable life.

**Standard Deviation of Colour Matching.**

Thanks to MacAdam ellipses, it's possible to see how much LEDs differ from standard values in colour precision deviations are shown in different steps - (the official unit of measurement is called SDCM) The colour deviation of an LED must not be more than 6 SDCM.

**CE Certificate**

Certifies product has met EU (European) consumer safety, health and or environmental requirements.

**RoHS Compliance**

Restricts the use of certain dangerous substances commonly used in electrical and electronic equipment.

**No Ultraviolet (UV) Radiation**

Radiant energy in the range of about 100-380 nanometers (nm).

**No Infrared Radiation**

Electromagnetic energy radiated in the wavelength range of about 770 to 1.000.000 nanometers (nm).

**Low Carbon Dioxide Output (VCO2)**

The amount of CO₂ exhaled from the body in to the atmosphere per unit time, expressed in milliliters (mL) or liters (L) per minute

**Fully Rated Life**

The end of the life of an LED is determined by the point at which the LED fails to deliver at least 70% of initial lumen output. LEDs are commonly marketed as having 50.000 hours of fully-rated lives.

**Energy Savings**

LED is a highly energy efficient lighting technology, and has the potential to fundamentally change the future of lighting in the world.

**Recycling**

Unlike low-energy lamps, LED contains no mercury and is therefore not treated as special waste.

**European Union Energy Label**

The energy efficiency of the appliance is rated in terms of a set of energy efficiency classes from A to G on the label, A being the most energy efficient, G the least efficient.

- HBLUX Technology reserves the right to change the specifications of the products without any notice.
- The products in the catalog cannot be used or published without our knowledge.
- There may be color differences due to printing.
- Product images are for informational purposes only. There may be typos.
- You can visit our website for up-to-date information.



indoor

outdoor



facade

landscape



industrial



RETAIL & SHOPPING MALL

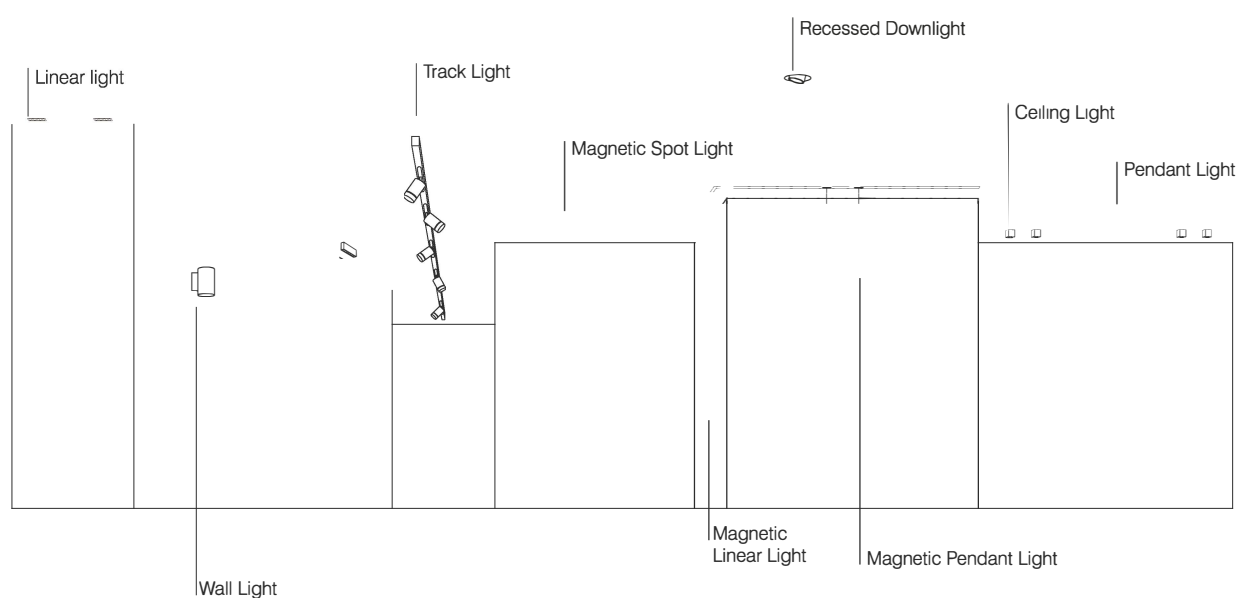
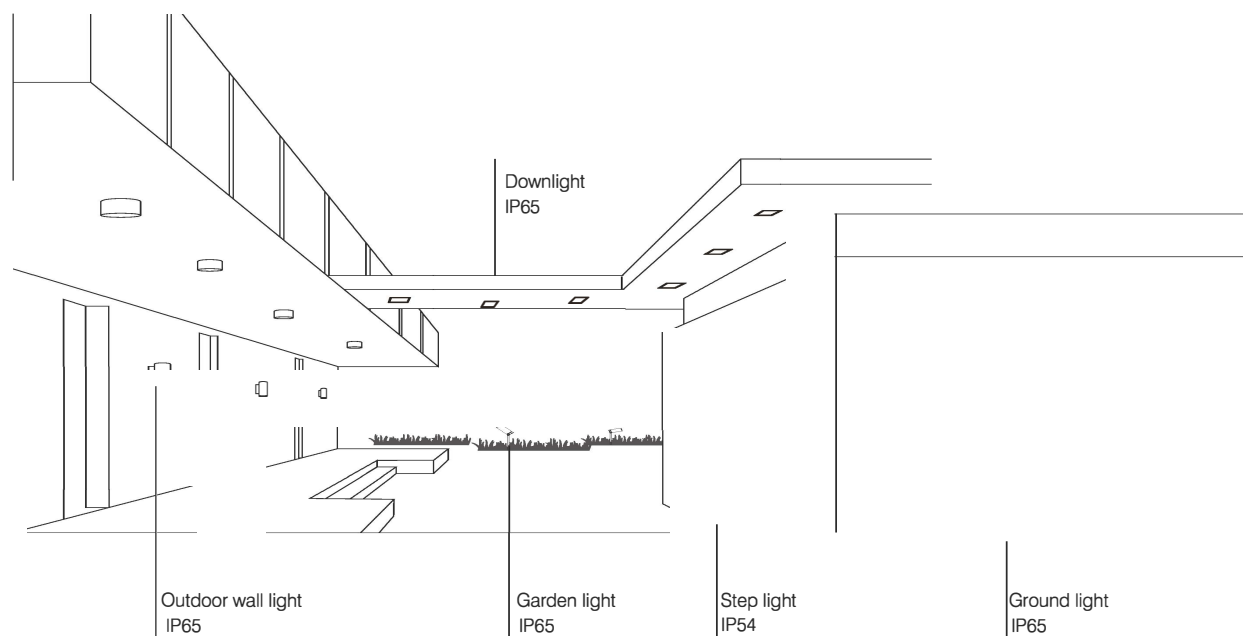


GALLERY



RESIDENTAL

HB-Lux Lighting is a commercial lighting manufacturer specialized in a diverse range of interior light with exterior light. The product range covers LED recessed downlight, LED track light, LED ceiling light, LED wall light, LED magnetic light system and LED outdoor light.



MAGNETIC SYSTEM

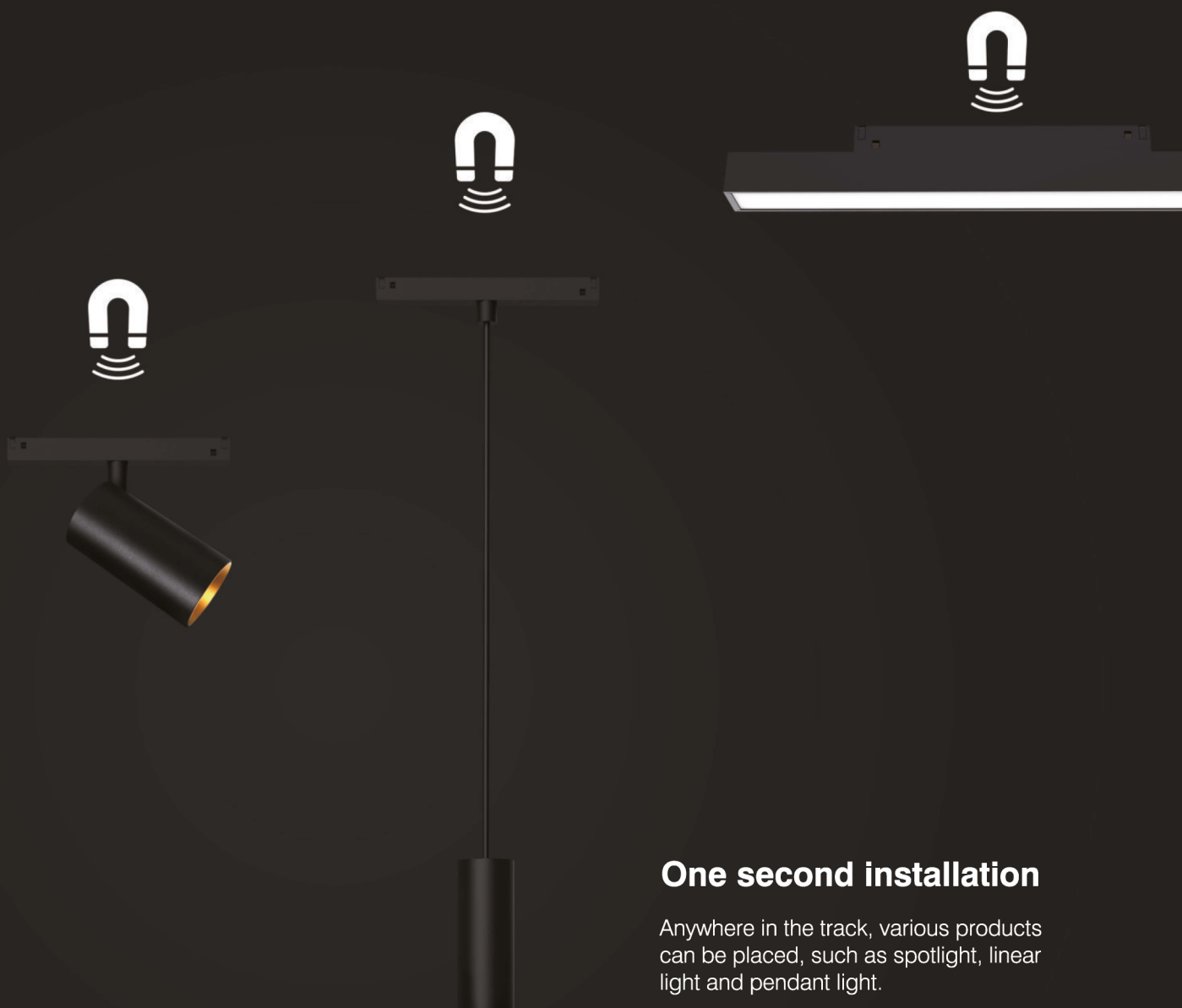
HB-LUX LIGHTING

spotlight

linear light

In addition, the need for the installation convenience of the track and the gradual modularization of the luminaire has led to the emergence of low-voltage magnetic tracks.

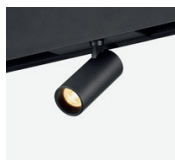
It provides a reliable and flexible connection system for commercial and residential lighting design, and change the hard-mounted luminaire to soft, to save installation and maintenance costs.



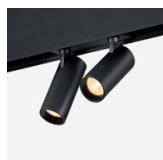
One second installation

Anywhere in the track, various products can be placed, such as spotlight, linear light and pendant light.

SPOTLIGHT



CASU MAG



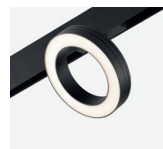
CASU MAG DUO



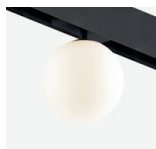
CASU SQUARE MAG



CIRCLE LENS MAG



CIRCLE MAG



GLOBE MAG



PENDANTLIGHT



NAIK MAG



NAIK ADJ MAG



LILY



PENDANT 80 MAG



GLOBE PENDANT MAG



LINEAR LIGHT



LINEA MAG



WALL LIGHT MAG



WALL LIGHT DUAL MAG



ALTO MAG SYSTEM



AURA MAG



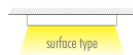
ALTO SYSTEM



Spot Light

These spot lights are selected from product family from 3W to 20W with different shape, such as cylinder and sphere.

SPOT LIGHT



CASU MAG

Body: Aluminum extrusion
Surface mounted

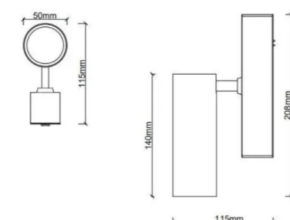
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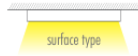
Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10V DIM/TRIAC/TUNABLE/DALI/ON-OFF				
Input Voltage	: 24V-48VDC				



	w	LUMEN	CCT	BEAM	DIA
CASUMAG50.10.140.N.4.15	10	1350	4000K	15°	Ø50
CASUMAG50.13.140.N.4.15	13	1755	4000K	15°	Ø50
CASUMAG50.15.140.N.4.15	15	2025	4000K	15°	Ø50
CASUMAG50.10.140.N.4.30	10	1330	4000K	30°	Ø50
CASUMAG50.13.140.N.4.30	13	1729	4000K	30°	Ø50
CASUMAG50.15.140.N.4.30	15	1995	4000K	30°	Ø50
CASUMAG50.10.140.N.4.60	10	1290	4000K	60°	Ø50
CASUMAG50.13.140.N.4.60	13	1677	4000K	60°	Ø50
CASUMAG50.15.140.N.4.60	15	1935	4000K	60°	Ø50

TECH. DRAWING





CASU MAG DUO

Body: Aluminum extrusion
Surface mounted

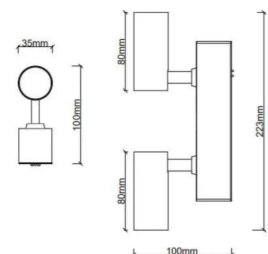
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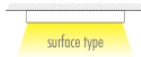
Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON-OFF				
Input Voltage	: 24V-48VDC				



	W	LUMEN	CCT	BEAM	DIA
CASUMAGDUO.2x10.100.N.4.15	2x10	2x1350	4000K	15°	Ø35
CASUMAGDUO.2x13.100.N.4.15	2x13	2x1755	4000K	15°	Ø35
CASUMAGDUO.2x15.100.N.4.15	2x15	2x2025	4000K	15°	Ø35
CASUMAGDUO.2x10.100.N.4.30	2x10	2x1330	4000K	30°	Ø35
CASUMAGDUO.2x13.100.N.4.30	2x13	2x1729	4000K	30°	Ø35
CASUMAGDUO.2x15.100.N.4.30	2x15	2x1995	4000K	30°	Ø35
CASUMAGDUO.2x10.100.N.4.60	2x10	2x1290	4000K	60°	Ø35
CASUMAGDUO.2x13.100.N.4.60	2x13	2x1677	4000K	60°	Ø35
CASUMAGDUO.2x15.100.N.4.60	2x15	2x1935	4000K	60°	Ø35

TECH. DRAWING





CASU SQUARE MAG

Body: Aluminum extrusion
Surface mounted

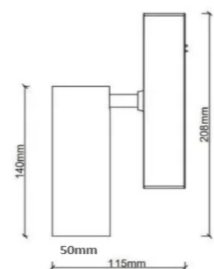
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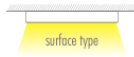
Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF				
Input Voltage	: 24V-48VDC				



	w	LUMEN	CCT	BEAM	DIA
CASUSQMAG50.10.140.N.4.15	10	1350	4000K	15°	Ø50
CASUSQMAG50.13.140.N.4.15	13	1755	4000K	15°	Ø50
CASUSQMAG50.15.140.N.4.15	15	2025	4000K	15°	Ø50
CASUSQMAG50.10.140.N.4.30	10	1330	4000K	30°	Ø50
CASUSQMAG50.13.140.N.4.30	13	1729	4000K	30°	Ø50
CASUSQMAG50.15.140.N.4.30	15	1995	4000K	30°	Ø50
CASUSQMAG50.10.140.N.4.60	10	1290	4000K	60°	Ø50
CASUSQMAG50.13.140.N.4.60	13	1677	4000K	60°	Ø50
CASUSQMAG50.15.140.N.4.60	15	1935	4000K	60°	Ø50

TECH. DRAWING





CIRCLE LENS MAG

Body: Aluminum extrusion

Surface mounted

Lens Version

Rail Type

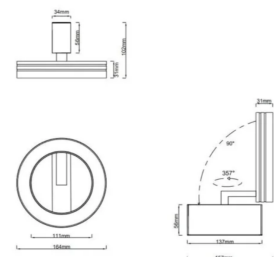
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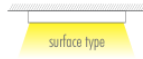
Color	O RAL 9016	O RAL 9006	O RAL 9005	
Beam Angle	O 15°	O 30°	O 45°	O 60°
CCT	O 2700K	O 3000K	O 4000K	O 5000K O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF			
Input Voltage	: 24V-48VDC			



	W	LUMEN	CCT	BEAM	DIA
CIRCLELENSMAG.18.164.N.4.15	18	2430	4000K	15°	Ø164
CIRCLELENSMAG.20.164.N.4.15	20	2700	4000K	15°	Ø164
CIRCLELENSMAG.27.164.N.4.15	27	3645	4000K	15°	Ø164
CIRCLELENSMAG.18.164.N.4.30	18	2394	4000K	30°	Ø164
CIRCLELENSMAG.20.164.N.4.30	20	2660	4000K	30°	Ø164
CIRCLELENSMAG.27.164.N.4.30	27	3591	4000K	30°	Ø164
CIRCLELENSMAG.18.164.N.4.60	18	2332	4000K	60°	Ø164
CIRCLELENSMAG.20.164.N.4.60	20	2580	4000K	60°	Ø164
CIRCLELENSMAG.27.164.N.4.60	27	3483	4000K	60°	Ø164

TECH. DRAWING





CIRCLE MAG

Body: Aluminum extrusion

Surface mounted

Reflector Version

Rail Type

OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005

Beam Angle O 90°

CCT O 2700K O 3000K O 4000K O 5000K O 6500K

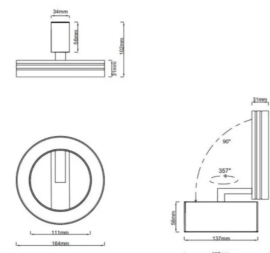
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF

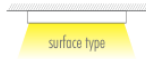
Input Voltage : 24V-48VDC



	W	LUMEN	CCT	BEAM	DIA
CIRCLEMAG.18.164.N.4.90	18	1800	4000K	90°	Ø164
CIRCLEMAG.20.164.N.4.90	20	2000	4000K	90°	Ø164
CIRCLEMAG.27.164.N.4.90	27	2700	4000K	90°	Ø164

TECH. DRAWING





GLOBE MAG

Body: PMMA

Surface mounted

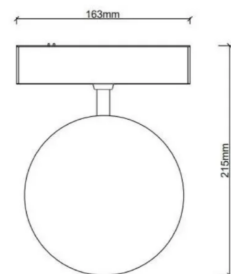
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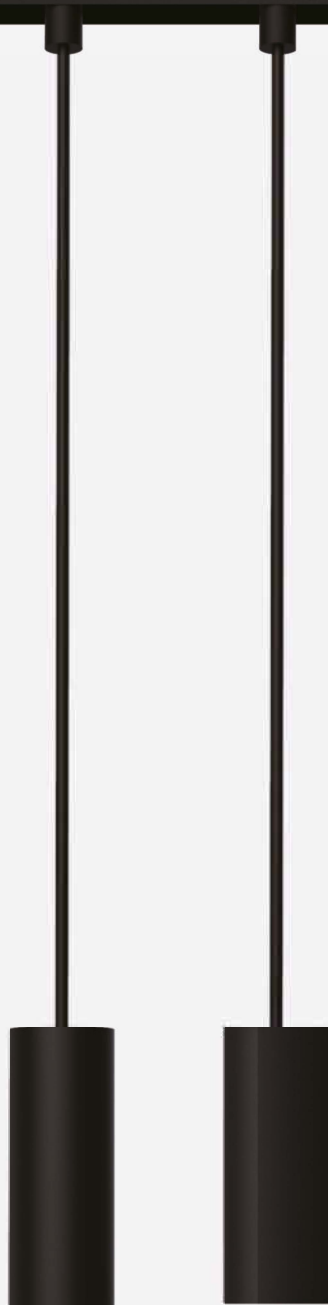
Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF				
Input Voltage	: 24V-48VDC				



	W	LUMEN	Temp	BEAM	DIA
GLOBE MAG.5.150.N.4.15	5	375	4000K	15°	Ø150
GLOBEMAG.10.150.N.4.15	10	750	4000K	15°	Ø150
GLOBE MAG.5.150.N.4.30	5	370	4000K	30°	Ø150
GLOBEMAG.10.150.N.4.30	10	740	4000K	30°	Ø150
GLOBE MAG.5.150.N.4.60	5	365	4000K	60°	Ø150
GLOBEMAG.10.150.N.4.60	10	730	4000K	60°	Ø150

TECH. DRAWING

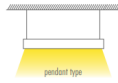




Pendant Light

It is simple but plays a role in local illumination to create a sense of space with unique flavor. The simple geometric lines are showing creative and elegant arts.

PENDANT LIGHT



NAIK MAG

Body: Aluminum extrusion

Surface mounted

Pendant Light

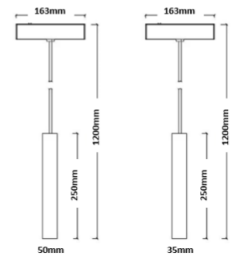
OPTIONS

Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF				
Input Voltage	: 24V-48VDC				



	W	LUMEN	CCT	BEAM	LENGHT
NAIKMAG50.5.250.N.4.15	5	560	4000K	15°	250
NAIKMAG50.10.250.N.4.1	10	1120	4000K	15°	250
NAIKMAG50.15.250.N.4.1	15	1680	4000K	15°	250
NAIKMAG50.5.250.N.4.30	5	550	4000K	30°	250
NAIKMAG50.10.250.N.4.30	10	1100	4000K	30°	250
NAIKMAG50.15.250.N.4.30	15	1650	4000K	30°	250
NAIKMAG50.5.250.N.4.60	5	540	4000K	60°	250
NAIKMAG50.10.250.N.4.60	10	1080	4000K	60°	250
NAIKMAG50.15.250.N.4.60	15	1620	4000K	60°	250

TECH. DRAWING

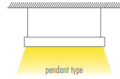


NAIK ADJ MAG

Body: Aluminum extrusion
Surface mounted
Pendant Light

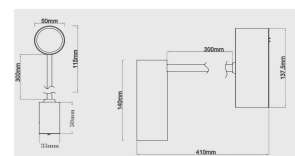
OPTIONS

Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF				
Input Voltage	: 24V-48VDC				



	w	LUMEN	CCT	BEAM	LENGHT
NAIKADJMAG50.5.250.N.4.15	5	560	4000K	15°	250
NAIKADJMAG50.10.250.N.4.15	10	1120	4000K	15°	250
NAIKADJMAG50.15.250.N.4.15	15	1680	4000K	15°	250
NAIKADJMAG50.5.250.N.4.30	5	550	4000K	30°	250
NAIKADJMAG50.10.250.N.4.30	10	1100	4000K	30°	250
NAIKADJMAG50.15.250.N.4.30	15	1650	4000K	30°	250
NAIKADJMAG50.5.250.N.4.60	5	540	4000K	60°	250
NAIKADJMAG50.10.250.N.4.60	10	1080	4000K	60°	250
NAIKADJMAG50.15.250.N.4.60	15	1620	4000K	60°	250

TECH. DRAWING



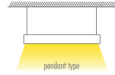
LILY



Body: Aluminum extrusion
Surface mounted
Pendant Light

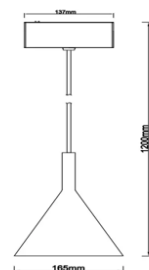
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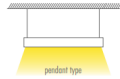
Color	O RAL 9016	O RAL 9006	O RAL 9005	
Beam Angle	O 15°	O 30°	O 45°	O 60°
CCT	O 2700K	O 3000K	O 4000K	O 5000K O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF			
Input Voltage	: 24V-48VDC			



	w	LUMEN	CCT	BEAM	DIA
LILY.10.165.N.4.15	10	1160	4000K	15°	Ø165
LILY.15.165.N.4.15	15	1740	4000K	15°	Ø165
LILY.30.165.N.4.15	30	3480	4000K	15°	Ø165
LILY.10.165.N.4.30	10	1140	4000K	30°	Ø165
LILY.15.165.N.4.30	15	1710	4000K	30°	Ø165
LILY.30.165.N.4.30	30	3420	4000K	30°	Ø165
LILY.10.165.N.4.45	10	1120	4000K	45°	Ø165
LILY.15.165.N.4.45	15	1680	4000K	45°	Ø165
LILY.30.165.N.4.45	30	3360	4000K	45°	Ø165
LILY.10.165.N.4.60	10	1100	4000K	60°	Ø165
LILY.15.165.N.4.60	15	1650	4000K	60°	Ø165
LILY.30.165.N.4.60	30	3300	4000K	60°	Ø165
LILY.10.165.N.4.90	10	1080	4000K	90°	Ø165
LILY.15.165.N.4.90	15	1620	4000K	90°	Ø165
LILY.30.165.N.4.90	30	3240	4000K	90°	Ø165

TECH. DRAWING





GLOBE PENDANT MAG

Body: PMMA
Surface mounted
Pendant Light

OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005

Beam Angle O 120°

CCT O 2700K O 3000K O 4000K O 5000K O 6500K

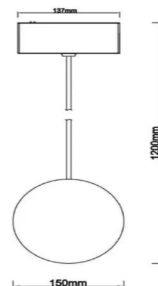
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF

Input Voltage : 24V-48VDC



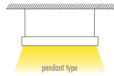
	w	LUMEN	CCT	BEAM	DIA
GLOBE.P.MAG.5.150.N.4.120	5	375	4000K	120°	Ø150
GLOBE.P.MAG.10.150.N.4.120	10	750	4000K	120°	Ø150
GLOBE.P.MAG.15.150.N.4.120	15	1125	4000K	120°	Ø150

TECH. DRAWING



PENDANT 80 MAG

Body: Aluminum extrusion
Surface mounted
Pendant Light



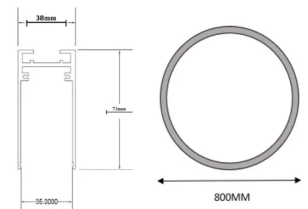
OPTIONS

Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 90°	O 180°			
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10V DIM / TRIAC / TUNABLE / DALI / ON OFF				
Input Voltage	: 24V-48VDC				



	W	DIA	CCT	LUMEN
PENDAN80MAG(2A-2C-4D).44.800.N.4.90	44	Ø800	4000K	4840
PENDAN80MAG(2A-2C-4E).64.800.N.4.90	64	Ø800	4000K	7040
PENDAN80MAG(4A-4D).44.800.N.4.90	44	Ø800	4000K	4840
PENDAN80MAG(4A-4E).64.800.N.4.90	64	Ø800	4000K	7040
PENDAN80MAG(2A-1B-3D).30.800.N.4.90	30	Ø800	4000K	3300
PENDAN80MAG(2A-1B-3E).45.800.N.4.90	45	Ø800	4000K	4950
PENDAN80MAG(2A-1C-3D).33.800.N.4.90	33	Ø800	4000K	3630
PENDAN80MAG(2A-1C-3E).48.800.N.4.90	48	Ø800	4000K	5280
PENDAN80MAG(3C-3D).27.800.N.4.90	27	Ø800	4000K	2970
PENDAN80MAG(3C-3E).48.800.N.4.90	48	Ø800	4000K	5280
PENDAN80MAG(3A-3D).33.800.N.4.90	33	Ø800	4000K	3630
PENDAN80MAG(3A-3E).48.800.N.4.90	48	Ø800	4000K	5280

TECH. DRAWING



OPTIONS

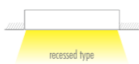




Linear Light

The linear light is the perfect solution for combining soft, diffused lighting and accent options. The design is simple and minimal that means it blends in perfectly with any lighting layout.

LINEAR LIGHT



LINEA MAG

Body: Aluminum extrusion
Recessed mounted

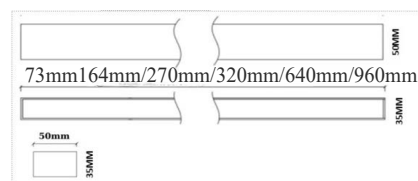
OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005
Beam Angle O 120°
CCT O 2700K O 3000K O 4000K O 5000K O 6500K
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON-OFF
Input Voltage : 220-240VAC



	w	LUMEN	CCT	LENGHT
LINEAMAG.5.73.N.4.120	5	550	4000K	73mm
LINEAMAG.10.164.N.4.120	10	1100	4000K	164mm
LINEAMAG.14.270.N.4.120	14	1540	4000K	270mm
LINEAMAG.25.640.N.4.120	25	2570	4000K	640mm

TECH. DRAWING



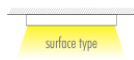


AURA MAG

Body: Aluminum extrusion
Surface mounted

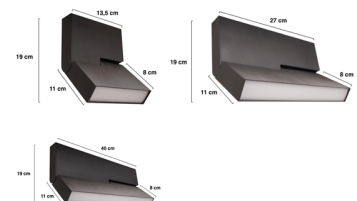
OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005
Beam Angle O 120°
CCT O 2700K O 3000K O 4000K O 5000K O 6500K
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON-OFF
Input Voltage : 220-240VAC



	w	LUMEN	CCT	LENGHT
AURAMAG.7.137.N.4.120	7	770	4000K	137mm
AURAMAG.14.270.N.4.120	14	1540	4000K	270mm
AURAMAG.20.270.N.4.120	20	2200	4000K	270mm
AURAMAG.30.400.N.4.120	30	3300	4000K	400mm

TECH. DRAWING



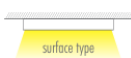


WALL LIGHT MAG

Body: Aluminum extrusion
Surface mounted

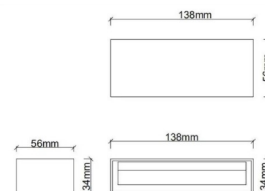
OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005
Beam Angle O 120°
CCT O 2700K O 3000K O 4000K O 5000K O 6500K
Control System : 0-10V DIM/TRIAC/TUNABLE/DALI/ON OFF
Input Voltage : 24V-48VDC



	W	LUMEN	CCT	LENGHT
WALLMAG.10.138.N.4.120	10	1100	4000K	138mm
WALLMAG.15.138.N.4.120	15	1650	4000K	138mm

TECH. DRAWING



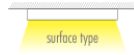
WALL LIGHT DUAL MAG

Body: Aluminum extrusion
Surface mounted



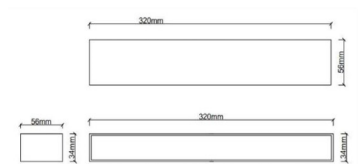
OPTIONS

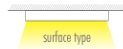
Color O RAL 9016 O RAL 9006 O RAL 9005
Beam Angle O 120°
CCT O 2700K O 3000K O 4000K O 5000K O 6500K
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF
Input Voltage : 24V-48VDC



	w	LUMEN	CCT	LENGHT
WALLDUALMAG.15.320.N.4.120	15	1500	4000K	320mm
WALLDUALMAG.20.320.N.4.120	20	2000	4000K	320mm

TECH. DRAWING





ALTO SYSTEM

Body: Aluminum extrusion
Surface mounted

OPTIONS

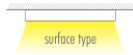
Color	O RAL 9016	O RAL 9006	O RAL 9005		
Beam Angle	O 15°	O 30°	O 45°	O 60°	
CCT	O 2700K	O 3000K	O 4000K	O 5000K	O 6500K
Control System	: 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF				
Input Voltage	: 24V-48VDC				



	w	LUMEN	CCT	LENGHT
ALTO SYS.5.5.140.N.4.15	5	560	4000K	140mm
ALTO SYS.10.10.270.N.4.15	10	1120	4000K	270mm
ALTO SYS.15.20.270.N.4.15	20	2240	4000K	270mm
ALTO SYS.15.30.410.N.4.15	30	3360	4000K	410mm
ALTO SYS.5.5.140.N.4.30	5	550	4000K	140mm
ALTO SYS.10.10.270.N.4.30	10	1100	4000K	270mm
ALTO SYS.15.20.270.N.4.30	20	2200	4000K	270mm
ALTO SYS.15.30.410.N.4.30	30	3300	4000K	410mm
ALTO SYS.5.5.140.N.4.60	5	540	4000K	140mm
ALTO SYS.10.10.270.N.4.60	10	1080	4000K	270mm
ALTO SYS.15.20.270.N.4.60	20	2160	4000K	270mm
ALTO SYS.15.30.410.N.4.60	30	3240	4000K	410mm

TECH. DRAWING





ALTO MAG SYSTEM

Body: Aluminum extrusion
Surface mounted

OPTIONS

Color O RAL 9016 O RAL 9006 O RAL 9005

Beam Angle O 120°

CCT O 2700K O 3000K O 4000K O 5000K O 6500K

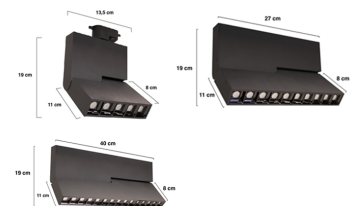
Control System : 0-10VDIM/TRIAC/TUNABLE/DALI/ON OFF

Input Voltage : 220-240VAC



	w	LUMEN	CCT	LENGHT
ALTO MAG 10.5.135.N.4.15	5	560	4000K	135mm
ALTO MAG.10.10.135.N.4.15	10	1120	4000K	135mm
ALTO SYS.10.20.270.N.4.15	20	2240	4000K	270mm
ALTO SYS.10.30.400.N.4.15	30	3360	4000K	400mm
ALTO MAG 10.5.135.N.4.30	5	550	4000K	135mm
ALTO MAG.10.10.135.N.4.30	10	1100	4000K	135mm
ALTO MAG 10.20.270.N.4.30	20	2200	4000K	270mm
ALTO MAG 10.30.400.N.4.30	30	3300	4000K	400mm
ALTO MAG 10.5.135.N.4.60	5	540	4000K	135mm
ALTO MAG 10.10.135.N.4.60	10	1080	4000K	135mm
ALTO MAG 10.20.270.N.4.60	20	2160	4000K	270mm
ALTO MAG 10.30.400.N.4.60	30	3240	4000K	400mm

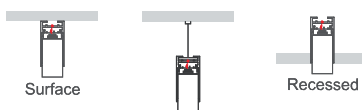
TECH. DRAWING



ACCESSORIES



SURFACE/PENDANT/RECESSED TRACK



HBMAGNET.RECESSED.TRACK

CROSS CORNER



HBMAGNET.CROSS.CORNER

T CORNER



HBMAGNET.T.CORNER

CORNER CONNECTIONS 90°



HBMAGNET.CORNER.CONNECTIONS.90

SURFACE/PENDANT/RECESSED CIRCLE TRACK



HBMAGNET.CIRCLE.TRACK

DRIVER



50W-48V Driver
75W-48V Driver
100W-48V Driver
150W-48V Driver
200W-48V Driver
350W-48V Driver
450W-48V Driver
600W-48V Driver