



MODULAR PRO LIGHTING



Modular pro
www.Modularprolighting.com

ABOUT MODULAR PRO LIGHTING

Having access to the state-of-the-art and high-quality lighting products has always been a concern for the architects and interior designers. Analyzing the similar products of the leading lighting companies in the world, Modular Pro Lighting Company has localized, designed and produced cutting-edge lighting products due to their demand in domestic market. The expert team of Modular Pro has provided a diverse variety of the latest lighting products with high-quality and reasonable price for designers and architects by processing and developing modular thinking in design, manufacturing and product installation. Having the ability to compete with similar products from overseas has made Modular Pro Lighting Company one of the main choices for designers and architects. We hope that we will be able to play a significant role both in domestic and foreign market by producing and introducing Iranian high-quality products to the world.





GUARANTEE

At Modular pro we pride ourselves on offering the highest quality products, using only the best components and materials to guarantee long-life performance, superior light output and enhanced durability. To reflect the high quality for product, every Modular pro LED Lighting product comes complete with a 2 YearS, No Quibble, Free Replacement Guarantee.

Modularity

Modularity is about creating one design that has multiple applications. Extending product families beyond what seems possible. Assisting, stimulating and inspiring interior designers and architects, with almost limitless options. Our fixtures and linear lighting strengthen the architecture of residential homes, hospitality venues, shops and offices. Our showrooms, sales organization and vast network of partners make us truly nominant.



Dimmer

Dimmable Light

Remote Control Everything!



Wireless Remote

2.4G Remote
4 Channel

120 Lamp Support







TW

3000

6000

tunable white
lighting



6000k

5000k

4000k

3000k



This strip is great for fountains, or pool decor allowing you to have strong vivid LED lighting effects where you thought it impossible. This strip has the highest ingress protection rating for our LED Strips.

IP 68

The IP68 version means the ingress protection is dust tight (number 6) just like our IP67 LED Strip. The number 8 means that it is suitable for continuous immersion in water. It means that the LED Strip is hermetically sealed and can be immersed underwater for a certain amount of time.

Index

Families	Page Number	Informations			
		PRICE	SIZE	EASY INSTALATION	MODULE VARIETY
VANESSA	22_55	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>
VANESSA SD	56_83	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>
ARENA	84_105	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>
NURILO	106_135	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>	<div><div></div></div>

Type	Features	Website
Modular	<div><div></div><div></div><div></div><div></div></div>	<div><div></div></div>
Modular	<div><div></div><div></div><div></div><div></div></div>	<div><div></div></div>
Linear	<div><div></div><div></div><div></div><div></div></div>	<div><div></div></div>
Modular	<div><div></div><div></div><div></div><div></div></div>	<div><div></div></div>

Families	Page Number	Informations			
		PRICE	SIZE	EASY INSTALATION	MODULE VARIETY
LINUX	136_169	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
FERMO	170_201	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
MOTION	202_229	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
WOOLLY	230_241	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>

Type	Features				Website
Modular					
Linear					
Spot					
Linear/Surface					



Dimmable



Magnetic(PNP)



Remote Control



Module Controller



Choosable size



Modular



Multiple Luminary



Easy installation



RGB



TW





O STUDIO OFFICE

Location: Darband, Tehran, Iran

Architect: O Studio

Date: 2021



Vanessa
→ Magnetic Lighting System.
→ Modular Lighting System.

Bulb

Dark

Track

pendant

linear

Give light , and people
will find the way

Linear lighting offers a perfect blend of style, functionality and flexibility. The versatility of our lighting ranges leads them to be a popular option for a diverse range of applications from shopfitting lighting to high-end architectural projects. We see light lines mostly used in commercial lighting designs.

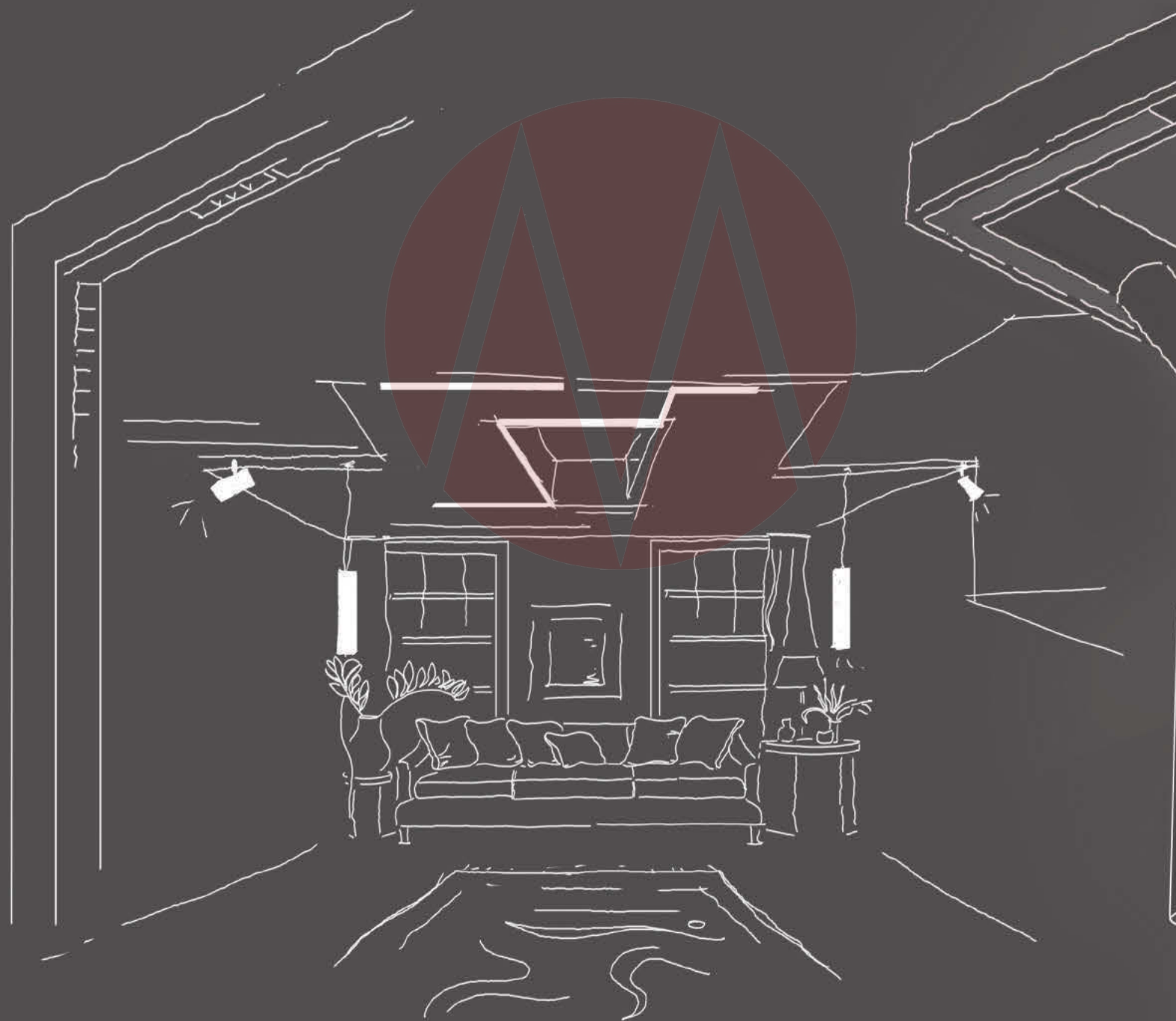
Family Overview

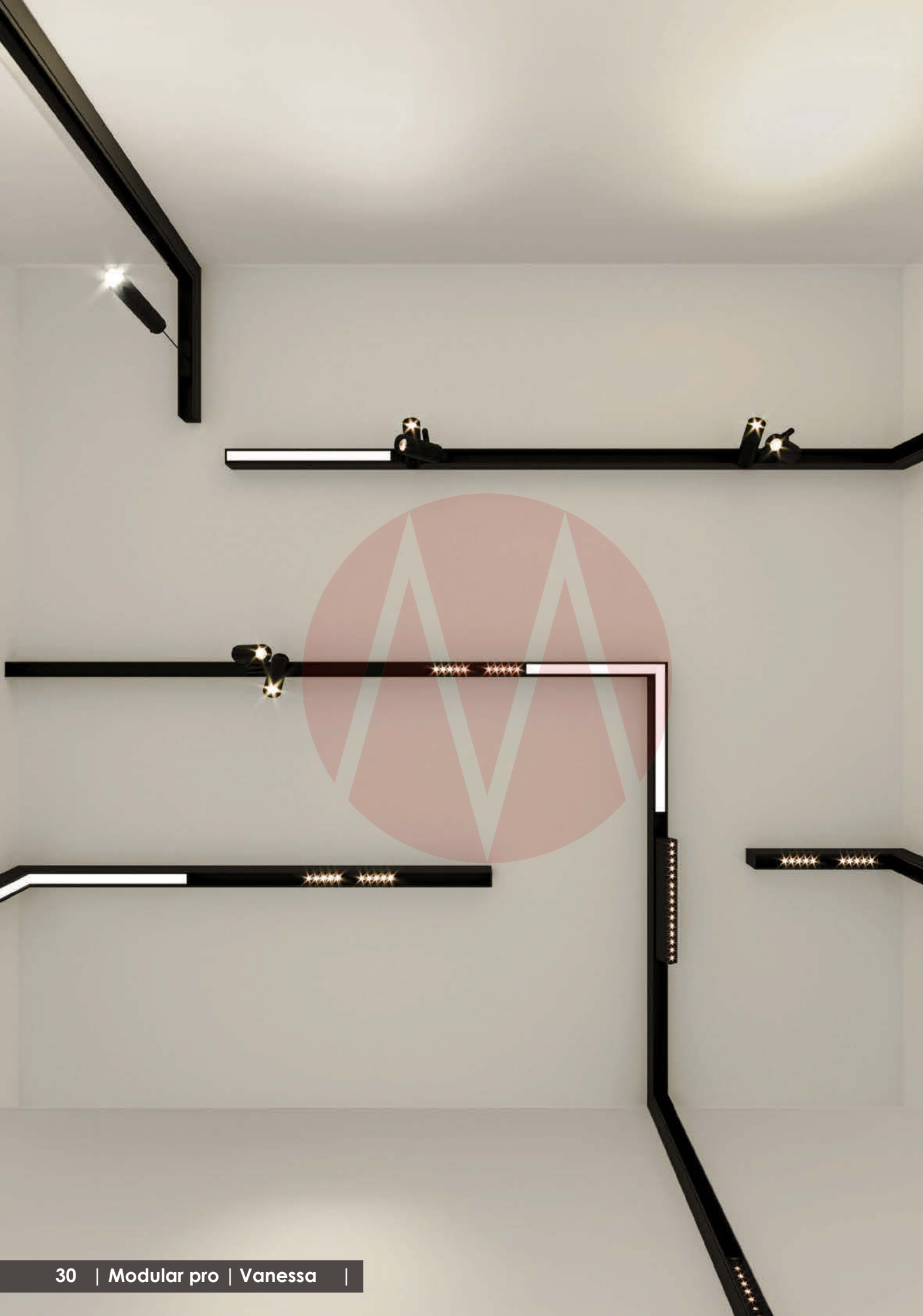
Light Modules Collection

PNP Technology

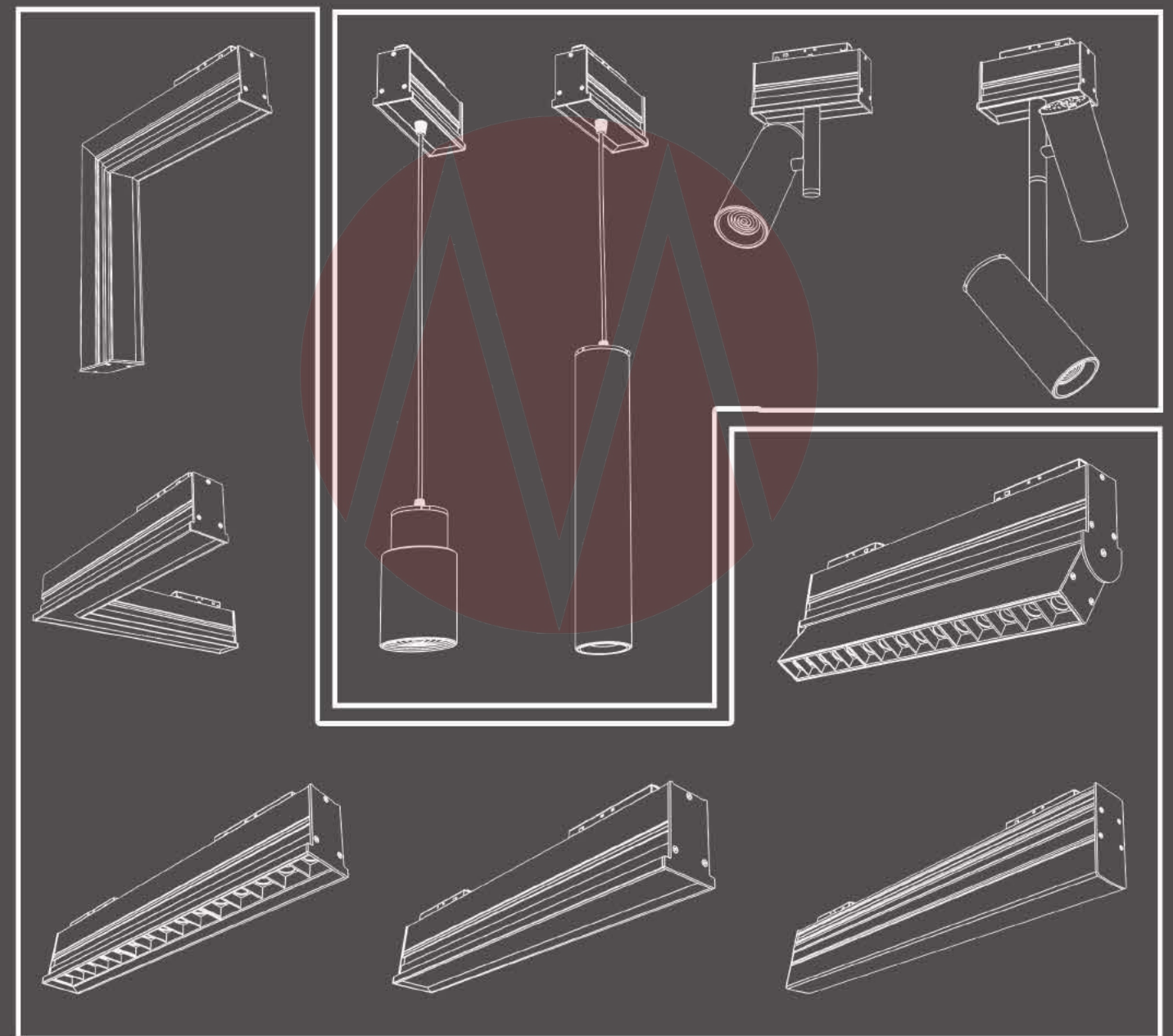
Modules

Magnetic, Plug and Play, Flexible system





Choose Whatever You Want From Lights





→ knut

Track light

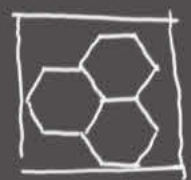
→ magnet

Surface Application

→ magnetic rail

plug & play

→ Recessed Application



Modular system



Magnetic Technology



MAGETIC
PROFILES
SPLITLINE / SHIFTLINE
MODULARPRO



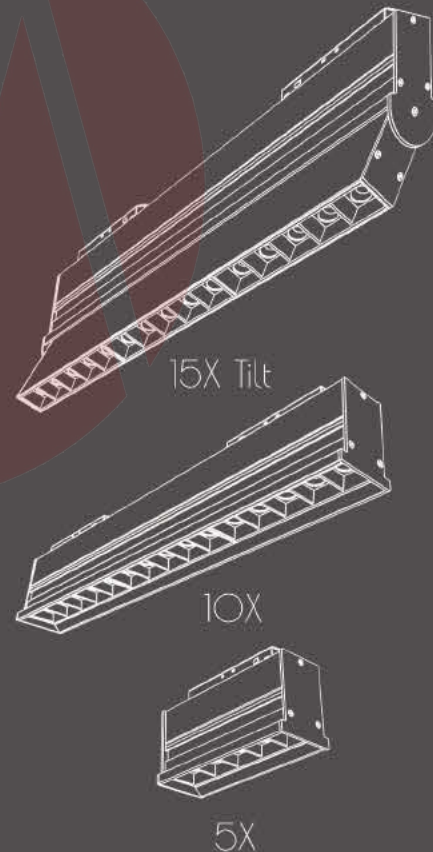
Multi Spot Dark Lights

Choose your colour
Black, White ☐ ☒

Choose the number of spots
5x, 10x, 15x

Choose your lens
Lens, Reflector

Choose your Power
5W/10 W/15 W



Dark Light Invisible Light

DARK LIGHT CONCEPT

Unobtrusive and discreet lighting setups that set a more natural mood. Light, which are so discreet you can barely see the light source, can be termed dark light. So basically you can see the light but not the source unless you are standing directly under it looking up. Dark light sets a more natural mood because you cannot see the artificial light source, thereby creating unobtrusive lighting. Instead of having bright areas of light dominating a space, dark light luminaires can be used to create a discreet lighting setup where it is hard to notice where the light comes from. With discreet lighting, especially when indirect light is combined, it is possible to create a harmonious, natural lighting atmosphere. This is where dark light luminaires offer a perfect solution.



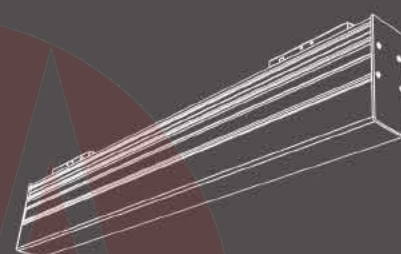


Attracts the Eyes Linear Lights

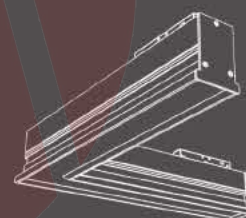
Choose Your Colour
Black, White ☐ ☒

Choose your length
30cm/60cm/120cm

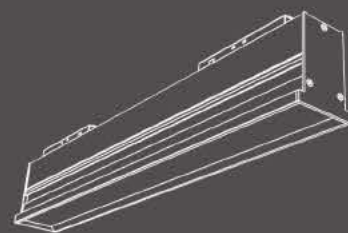
Choose your Power
9W/18W/36W



Bubble Linear



Corner cw/cc



6cm*60/120cm

Lighting is Art

Because there's power in simplicity, our linear lighting collection is designed to blend effortlessly into an environment and keep the focus where it needs to be: the comfort and productivity of its occupants.



Spot light

Choose Your Colour
Black, White ☐ ☒

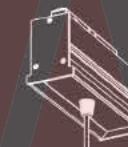
Choose your mount type
pendant/track

Choose Your Power
6W/12W/18W



A pendant light is a light fixture that is mounted to the ceiling and hangs down from the ceiling on a rod, chain or, sometimes, on a few chains. It's suspended like the pendant on a necklace, and that's where it gets its name.

Good pendant lighting requires both function and aesthetic. Whether you're setting up pendant lights in a home, business office, warehouse, or anywhere else, these remain important factors. If your pendant lights are either too bright or too weak, it can damage the aesthetic of the entire room.



Pendant light

Pendant light

Track light



The multi-track and magnetic lighting system available in the Vanessa family makes it possible to install the right rail in any environment. According to the arrangement of each part and lighting needs, the appropriate lighting, including linear, track, or dark light, the ability to change the lights, help you to have a dynamic environment and change the lighting of the room depending on the new function.



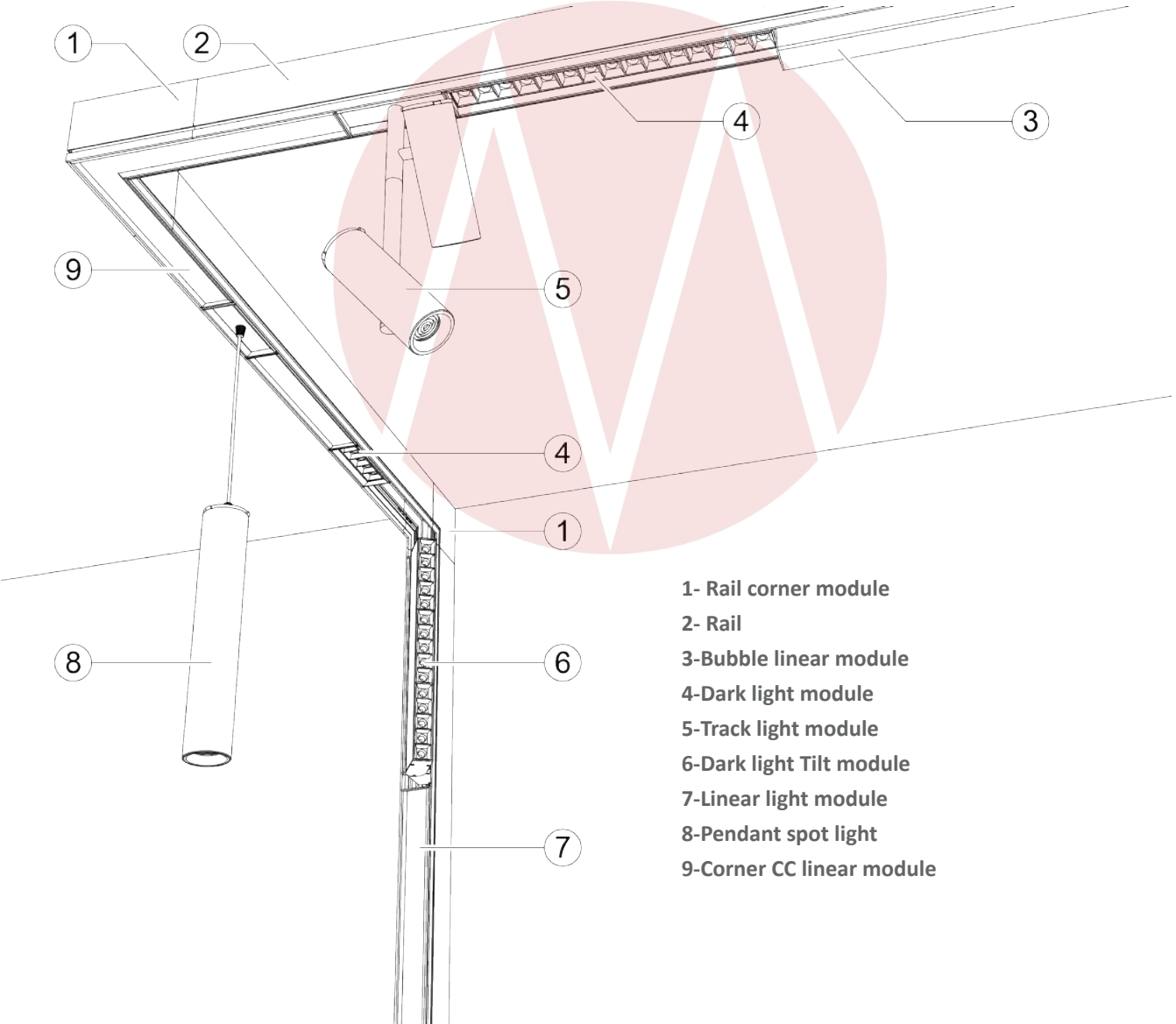
Vanessa innovative magnetic linear lighting system snaps into place and connects automatically by magnetic force. No tools are required, and both general and accent lighting can be held in place by magnetic force at the same time.

The modern design of this magnetic linear system can complement the architecture of any room. The tracks can run around and across walls and ceilings with a combination of spotlights, wall washers, linear diffused lights and adjustable linear lights to define lines of light in the building geometry.

TECHNICAL INFORMATION OVER VIEW

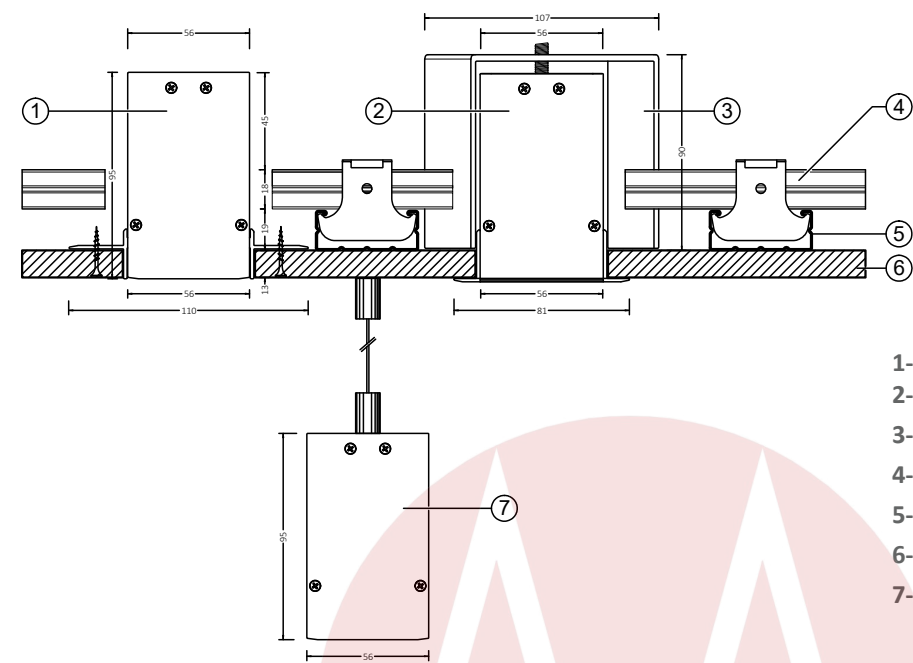
Intended use

Easy to install
 Set up after dry-wall installation
 Fast installation
 Easy to repair
 Long life span
 No space is needed for power supply(220V)
 Easy to adjust the length without manipulating LED modul
 Suitable for indoor use (IP43)
 Compatible with dry-wall details
 Suitable for various applications (flanged recessed/pendant and surface mounted)

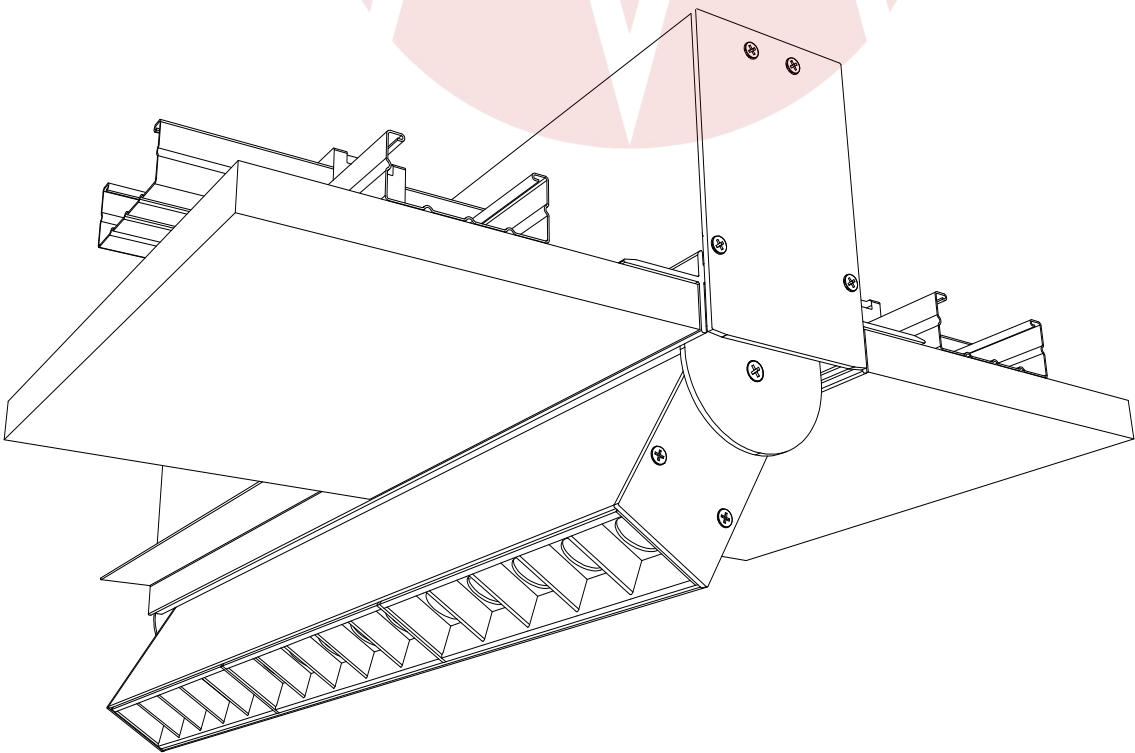


INSTALLATION DETAILS

Application



Recessed Application Detail



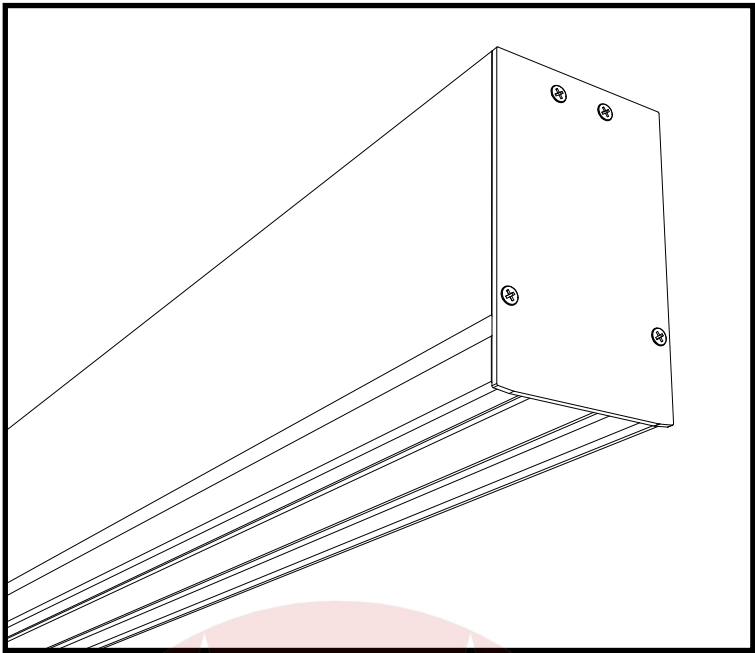
General information

Applications		
Trimless recessed		Available
Flanged recessed		Available
Surface mounted		Available
Pendant		Available

Material/Surface		
Main body		Extruded alminium
Body paint		Electrostatic paint
Body colors		White/Sand Gray/Black
Diffuser		Extruded polycarbonate
Fixture		Plated steel
IP		42

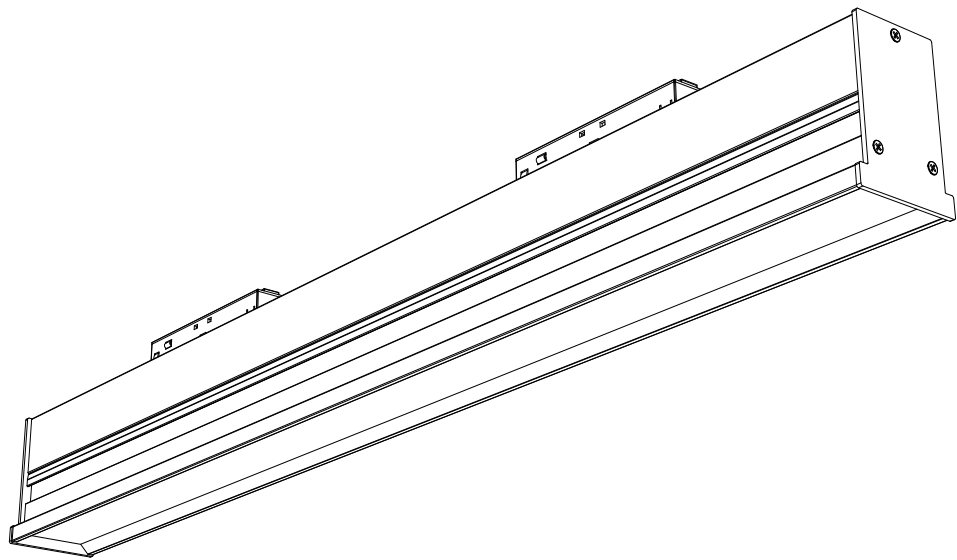
Related products		
01	Linear light module	Available
02	Dark light module	Available
03	Tilt light module	Available
04	Track light module	Available
05	Pendant light module	Available
06	Bubble light module	Available

Rail information



Rail	Surface mounted	Flanged	Trimless
Profile width[mm]	56	81	56
Profile height[mm]	95	95	95
Total height[mm]	95	130	95
Length[mm]	Unlimited		
Gap width for installation[mm]	—	60	56
Weight[kg/m]	1.6	2.1	2.2

Linear module

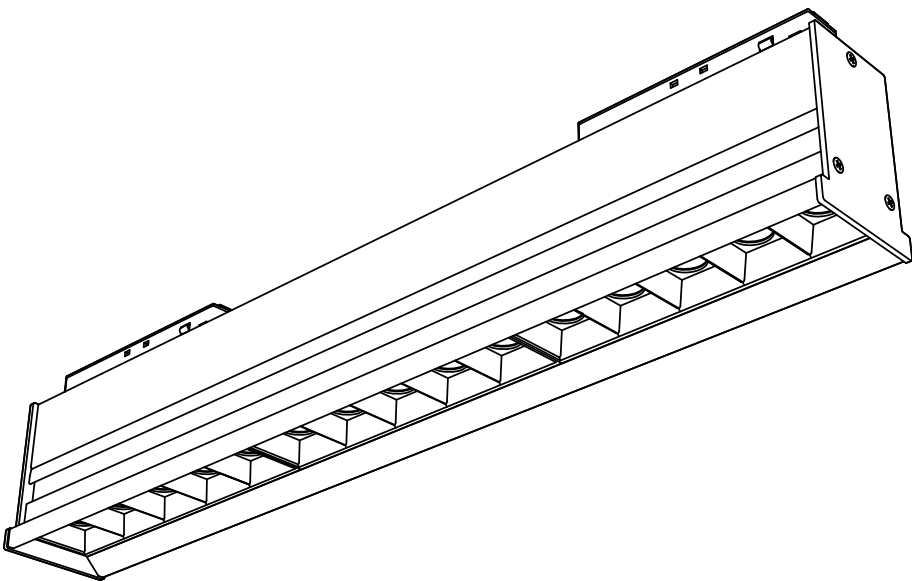


Physical properties	30	60	120
Profile width[mm]		49	
Profile height[mm]		67	
Weight[kg]	0.4	0.8	1.5

Electrical specifications	30	60	120
Power[w]	5_9	9_18	18_36
Dimmable		Optional	
LED class		A&B	
LED circuit		Contant Current	
Working temperature		-25degree~+50degree	
Input voltage		210~ 265 v	
THD		<15%	
PF[%]		>0.9	
Driver type		Isolate	
Driver current[mA]		240	
Life span[hrs]		>50000	

Exposure	30	60	120
Lumens[lm]	650_1300	1300_2600	2600_5200
Beam angle		120	
Mac Adam index		3	
Available temperatures[k]		3000/4000/5000	
Efficiency[lm/w]		80	
CRI		>80	

Dark light module

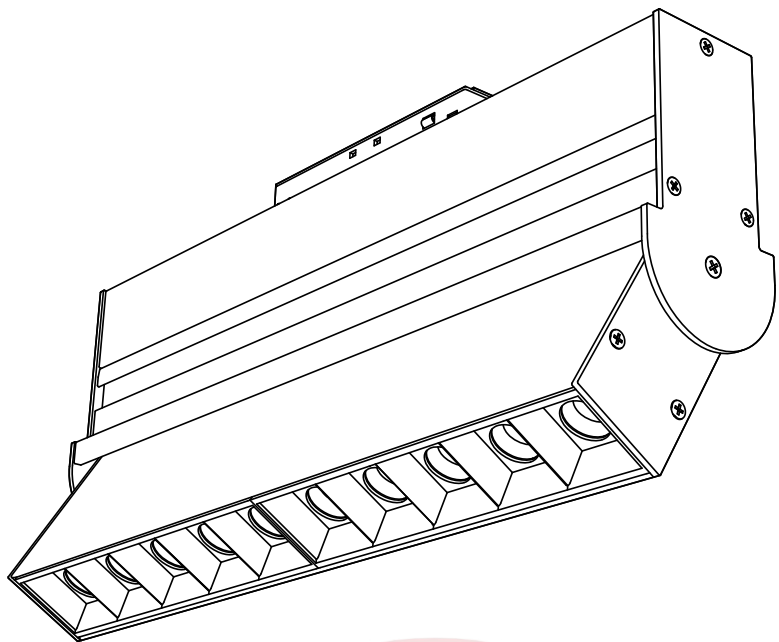


Physical properties	5x	10x	15x
Profile width[mm]		49	
Profile height[mm]		67	

Electrical specifications	5x	10x	15x
Power[w]	5_10	10_20	15_30
Dimmable		Optional	
LED class		A	
LED circuit		Contant Current	
Working temperature		-25degree~+50degree	
Input voltage		210 ~ 265 v	
THD		<15%	
PF[%]		>0.9	
Driver type		Isolate	
Driver current[mA]		240	
Life span[hrs]		>50000	

Exposure	5x	10x	15x
Lumens[lm]	650_1300	1300_2600	1950_3900
Beam angle		15°	
Mac Adam index		3	
Available temperatures[k]		3000/4000	
Efficiency[lm/w]		130	
CRI		>80	

Tilt module

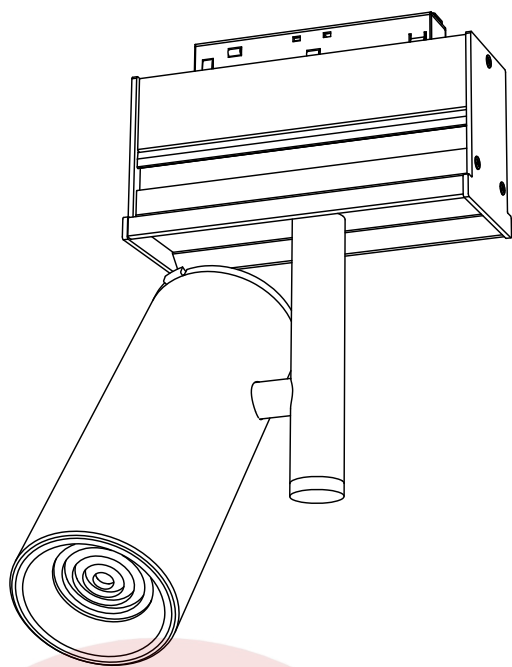


Physical properties	5x	10x	13x
Profile width[mm]		36	
Profile height[mm]		131	

Electrical specifications	5x	10x	13x
Power[w]	5_10	10_20	15_30
Dimmable		Optional	
LED class		A&B	
LED circuit		Contant Current	
Working temperature		-25degree +50degree	
Input voltage		210 265 v	
THD		<15%	
PF[%]		>0.9	
Driver type		Isolate	
Driver current[mA]		240	
Life span[hrs]		>50000	

Exposure	5x	10x	13x
Lumens[lm]	650_1300	1300_2600	1950_3900
Beam angle		15 °	
Mac Adam index		3	
Available temperatures[k]		3000/4000	
Efficiency[lm/w]		130	
CRI		>80	

Track light module

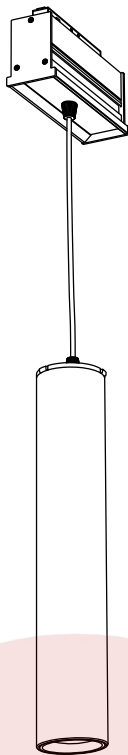


Physical properties	315	617	817
Diameter	27	60	80
Height[mm]	150	170	170

Electrical specifications	315	617	817
Power[w]	6	12	18
Dimmable		Optional	
LED class		B	
LED circuit		Contant Current	
Working temperature		-25degree~+50degree	
Input voltage		210~ 265 v	
THD		<15%	
PF[%]		>0.9	
Driver type		Isolate	
Driver current[mA]		300	
Life span[hrs]		>50000	

Exposure	315	617	817
Lumens[lm]	780	1560	2340
Beam angle		38 °	
Mac Adam index		3	
Available temperatures[k]		3000/4000	
Efficiency[lm/w]		130	
CRI		>80	

Pendant light module

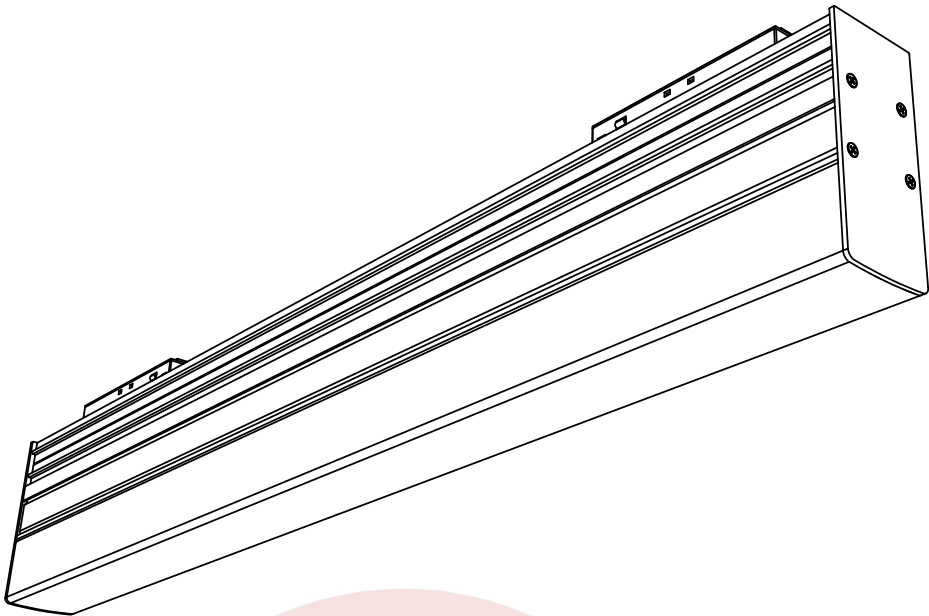


Physical properties	325	625	617	810	815
Diameter	27 Φ	60 Φ	60 Φ	80 Φ	80 Φ
Height[mm]	250	250	170	100	150

Electrical specifications	325	625	617	810	815
Power[w]	3		12		18
Dimmable			Optional		
LED class			B		
LED circuit			Contant Current		
Working temperature			-25degree~+50degree		
Input voltage			210 ~ 265 v		
THD			<15%		
PF[%]			>0.9		
Driver type			Isolate		
Driver current[mA]			300		
Life span[hrs]			>50000		

Exposure	325	625	617	810	815
Lumens[lm]	390		1560		2340
Beam angle	15°		38°		
Mac Adam index			3		
Available temperatures[k]			3000/4000		
Efficiency[lm/w]			130		
CRI			>80		

Bubble module light



Physical properties	30	60	120
Profile width[mm]		49	
Profile height[mm]		67	
Weight[kg]	0.4	0.8	1.5

Electrical specifications	30	60	120
Power[w]	5_9	9_18	18_36
Dimmable		Optional	
LED class		A&B	
LED circuit		Contant Current	
Working temperature		-25degree~+50degree	
Input voltage		210 ~ 265 v	
THD		<15%	
PF[%]		>0.9	
Driver type		Isolate	
Driver current[mA]		240	
Life span[hrs]		>50000	

Exposure	30	60	120
Lumens[lm]	650_1300	1300_2600	2600_5200
Beam angle		230	
Mac Adam index		3	
Available temperatures[k]		3000/4000/5000	
Efficiency[lm/w]		80	
CRI		>80	



Modular pro



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09374039911



let there be light

Modular pro lighting

