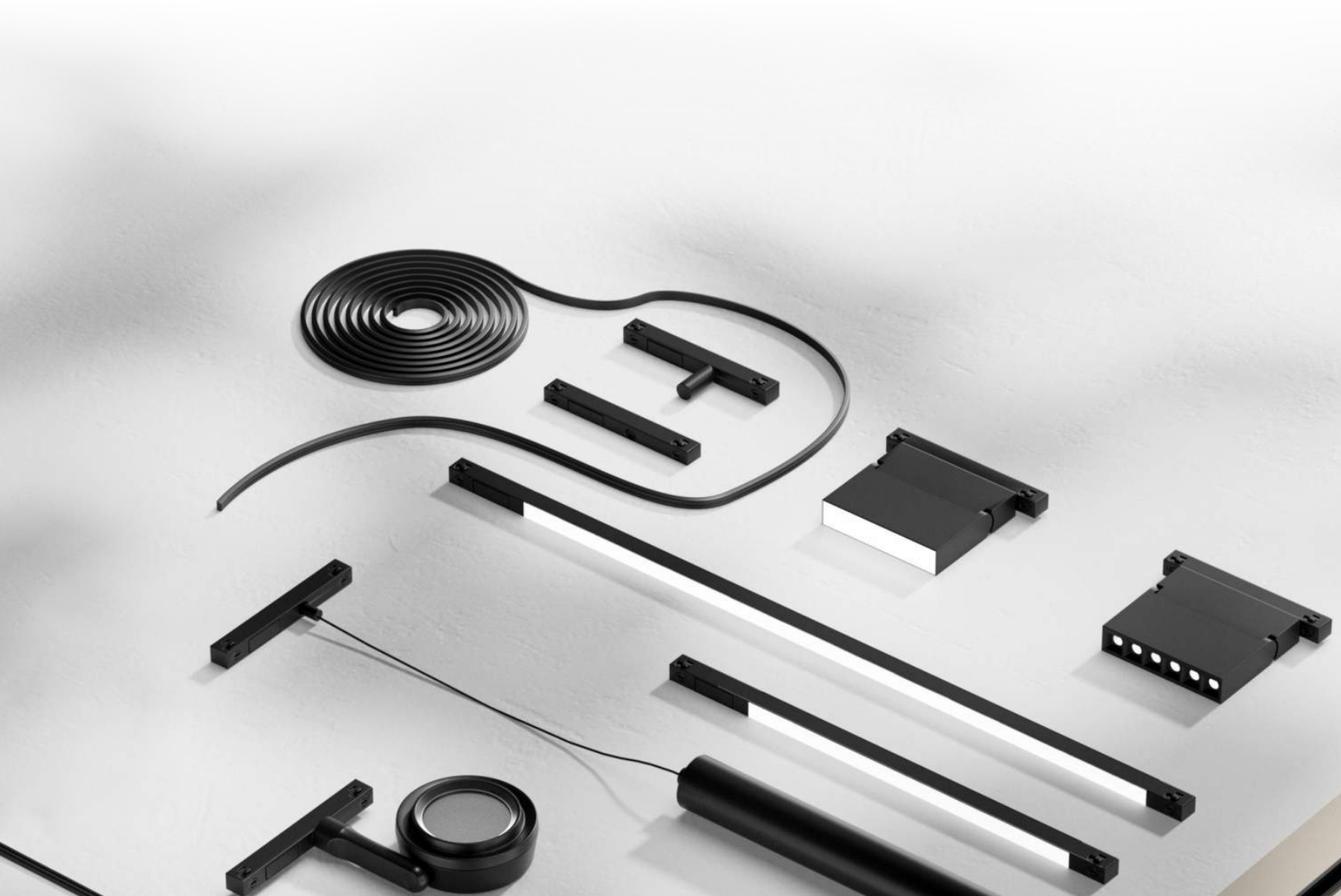
Leaves®

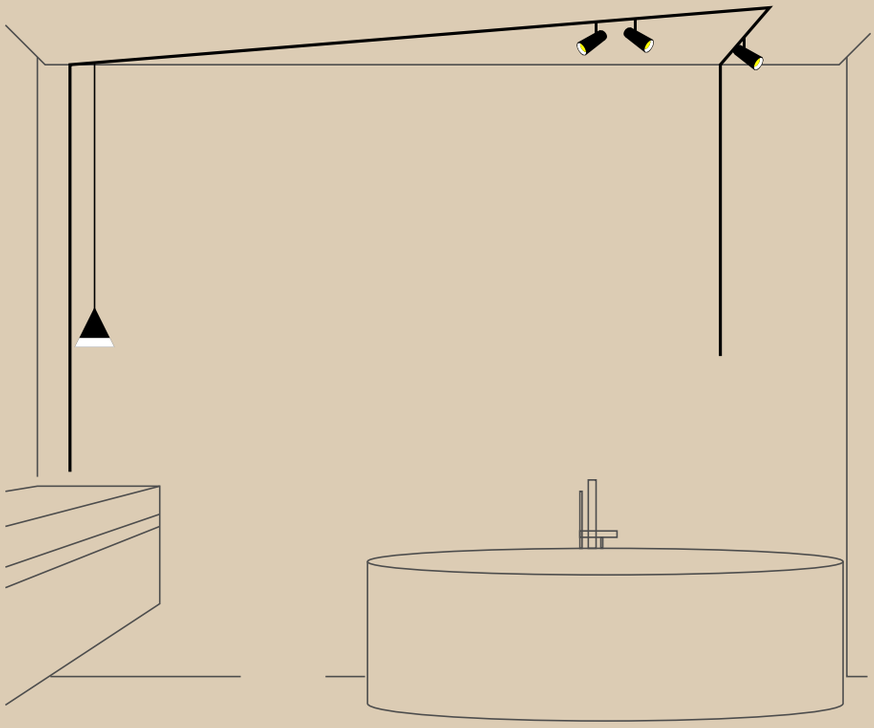
LNT Track

Adjustable System with Design Options.
Suitable for various environments.
With the Versatility to give you the efficient
design for all your lighting Needs

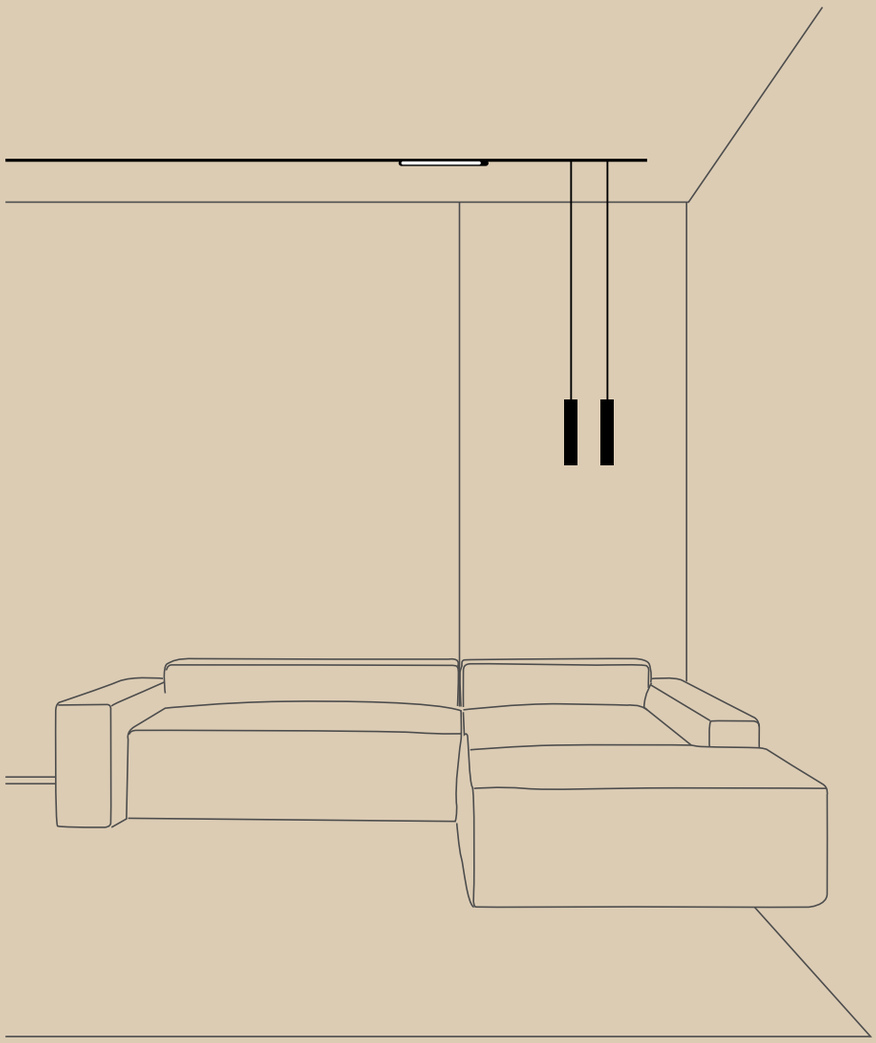


+ LNT Track +

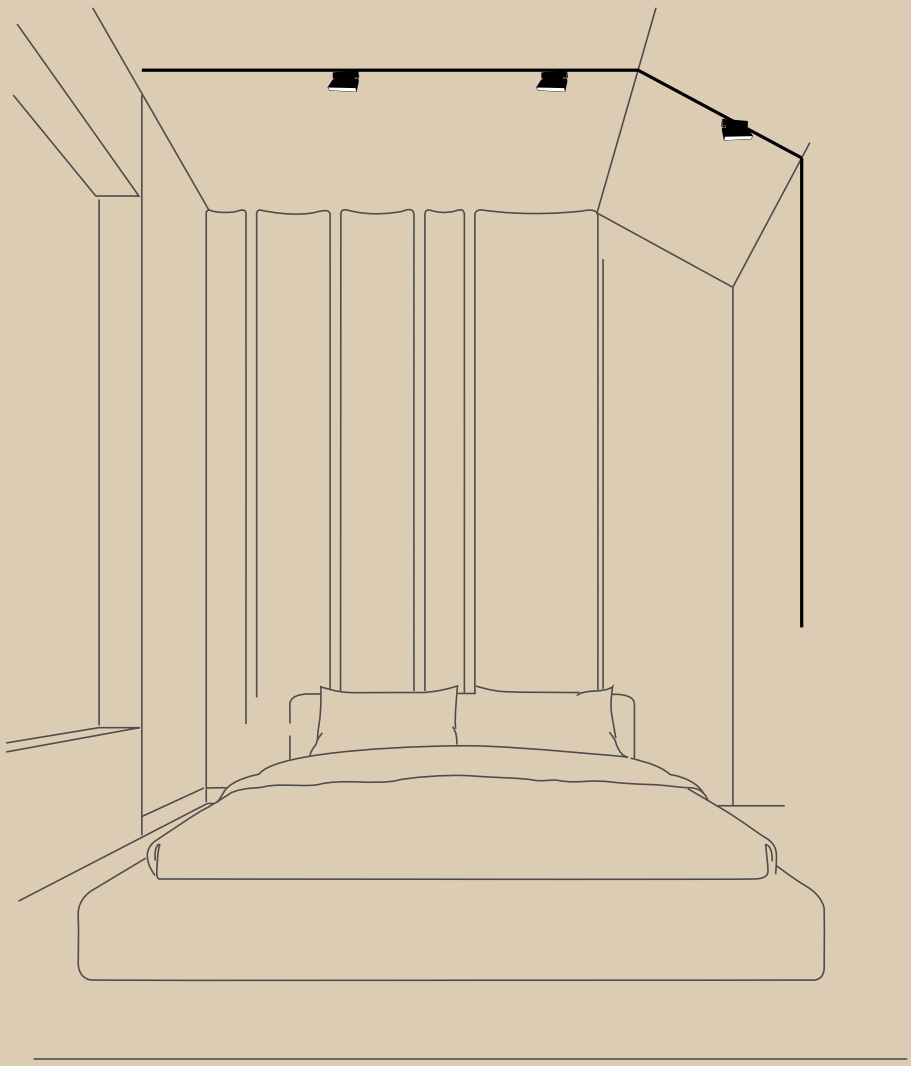
Creative Design Options



ZC-CD-02S-6W + ZC-SP-012-18W



ZC-M-300-8W + ZC-CD-01-5W



ZC-BXQM-11-6W

+ LNT Track +

LIGHT & SHADOW

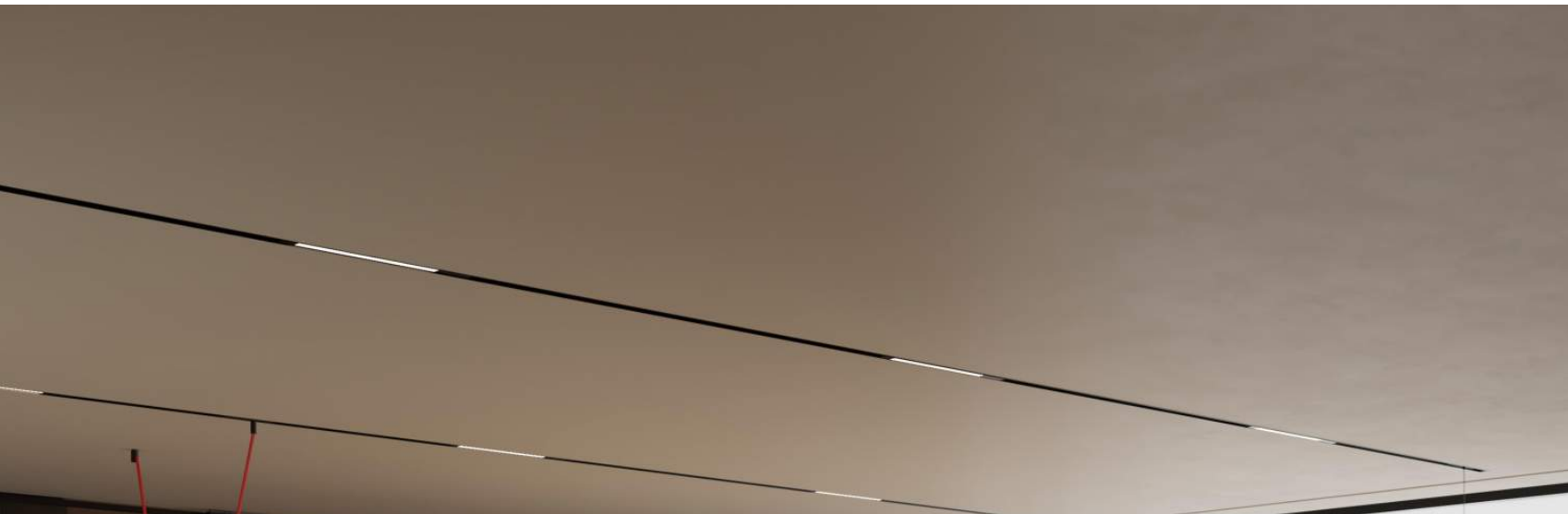
LNT Track Lighting System

Exploring Endless Creative Possibilities

Customs Corner Angles

Allowing You to Be More Unique in Your Design Mind

Kitchen



Bedroom

CEREAL
ROWN ALCHEMIST
GROWN ALCHEMIS

THE KISS

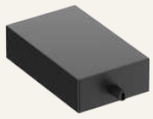
Bathroom

DEISNG

Design Options

01

Product list



❶

ZC-XDS-200W-350W x1

❷

ZC-Track-1000-A x2

❸

ZC-Track-2000-A x2

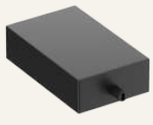
❹

ZC -SP-022-12W x3

❺

CQA-YQBL15-5W-24V x3

Product list



1

ZC-XDS-200W-350W x1

2

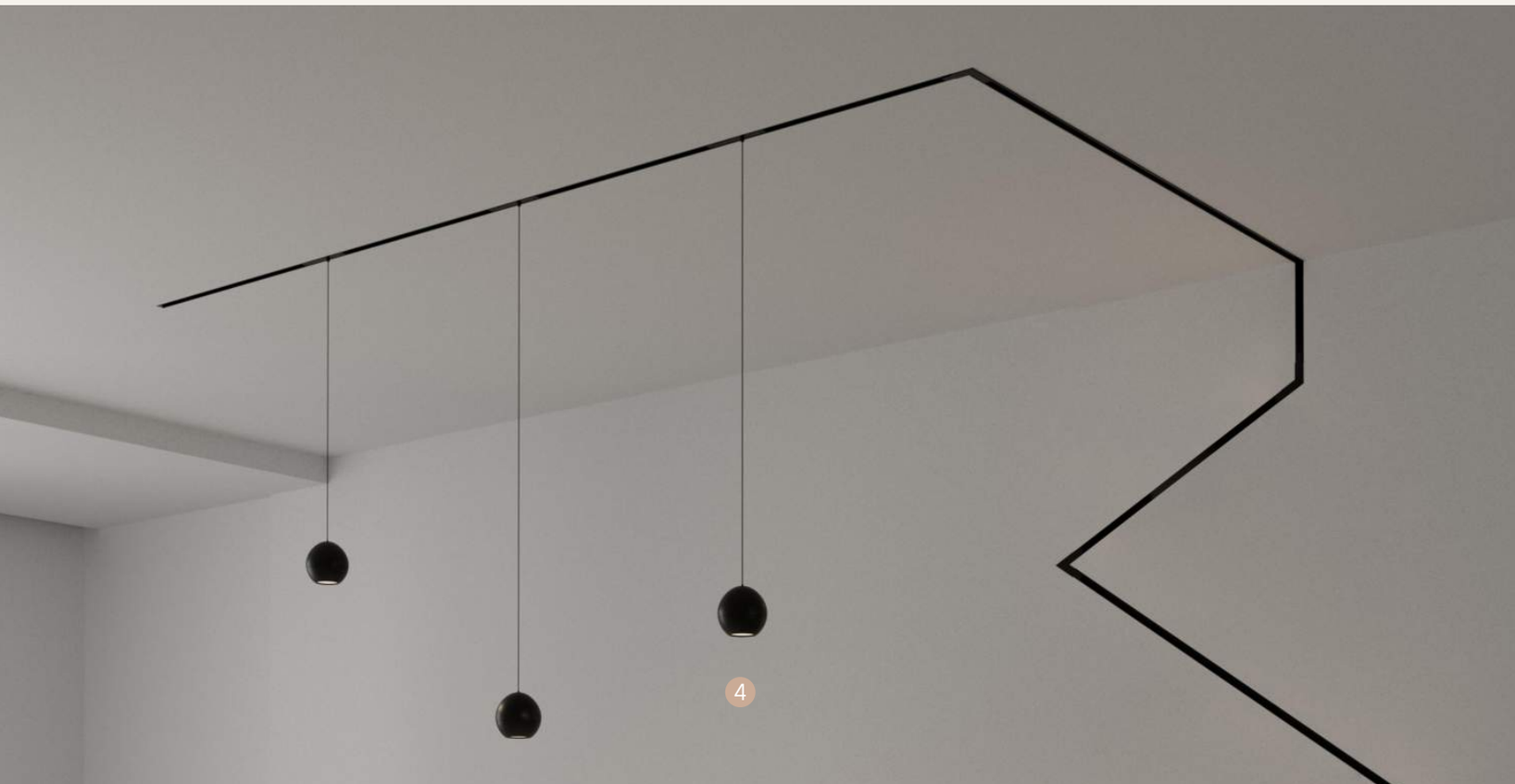
ZC-YM-Track-3000-P x11

3

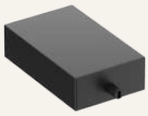
ZC-M-600-16W x9

4

ZC-BXQM-11-6W x6



Product list



1

ZC-XDS-200W-350W x1

2

ZC-DB-Track-2000-A x3

4

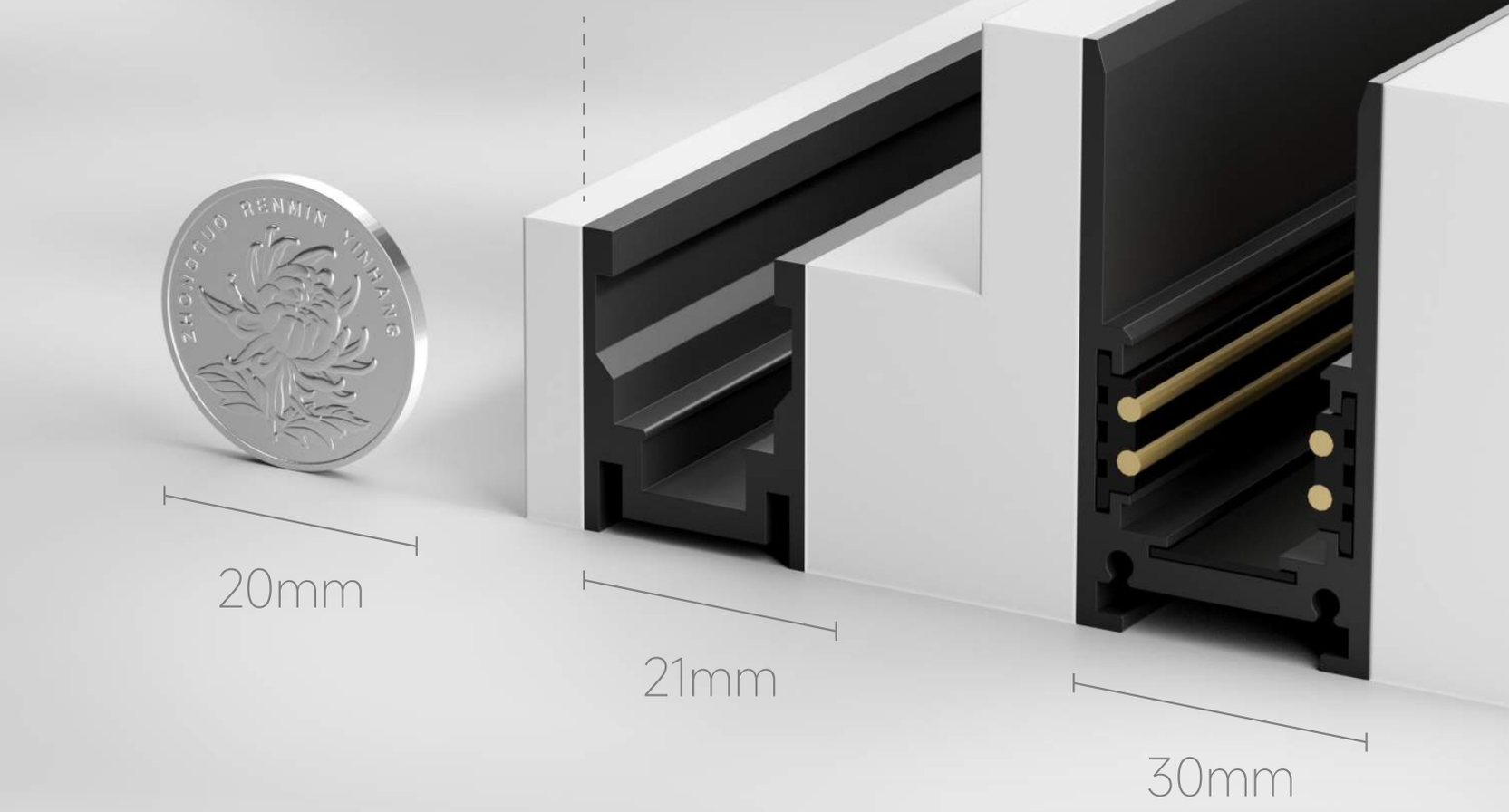
CQP-TD2-7W x3

+ LNT Track +

Ultimate Track Design

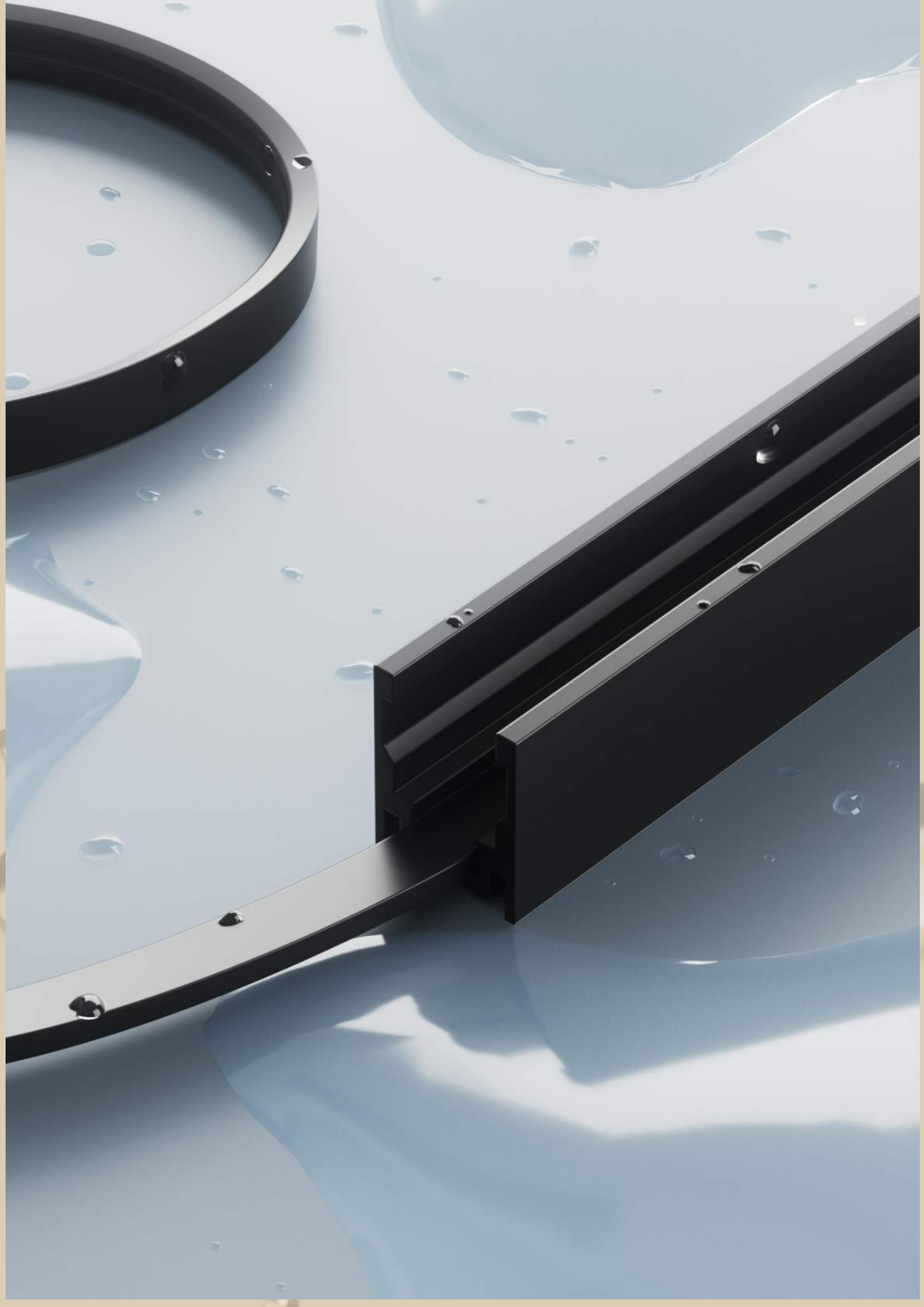
The Markets
Magnetic Track

Leaves®



Creating Integrated Spaces
with Minimalistic Dimension

IP64 Waterproof Track



IP64 The power is fully covered
with the insulation materials.
The insulation prevents water moisture from entering.

Compared to magnetic tracks on the market,
LNT structures are safer and more reliable
with no risk of electric shock or short circuits

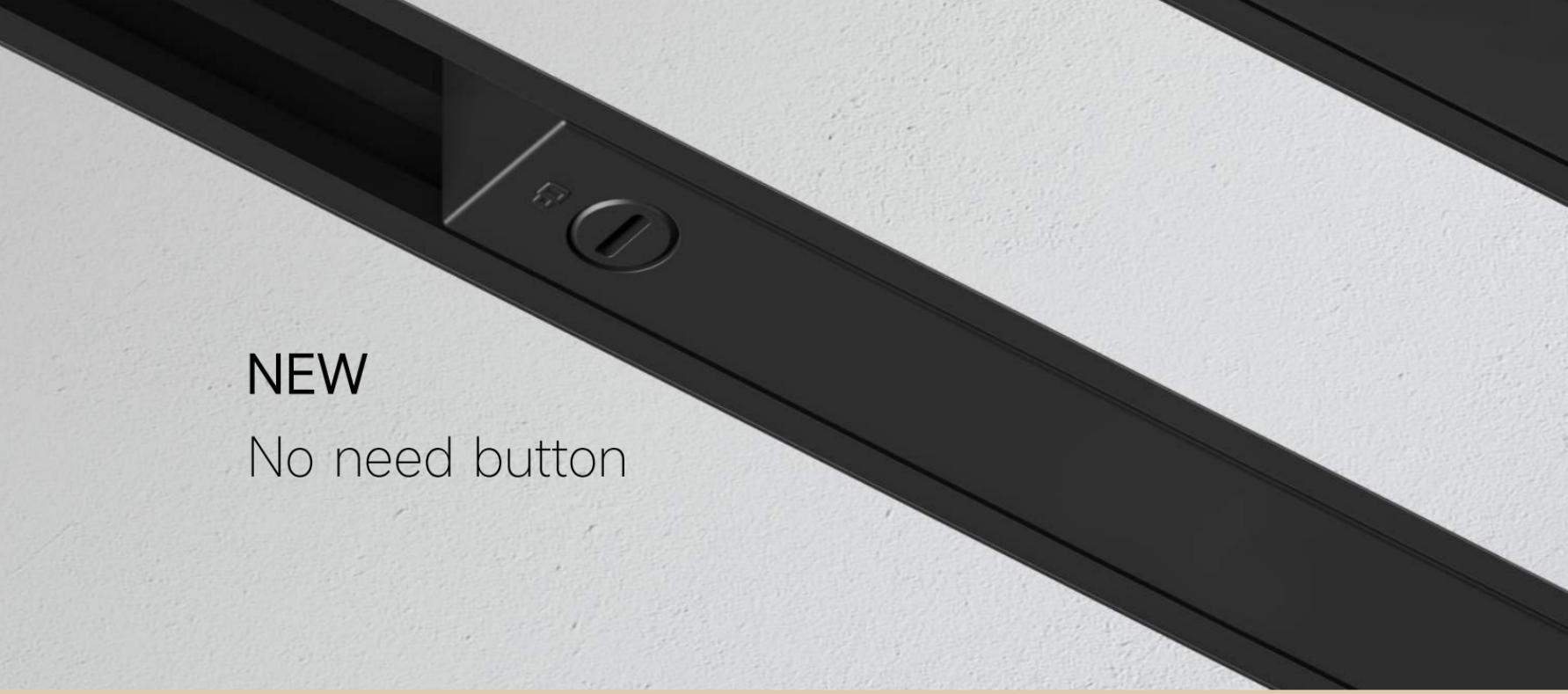
Equipment upgrade

NEW

OLD

OLD

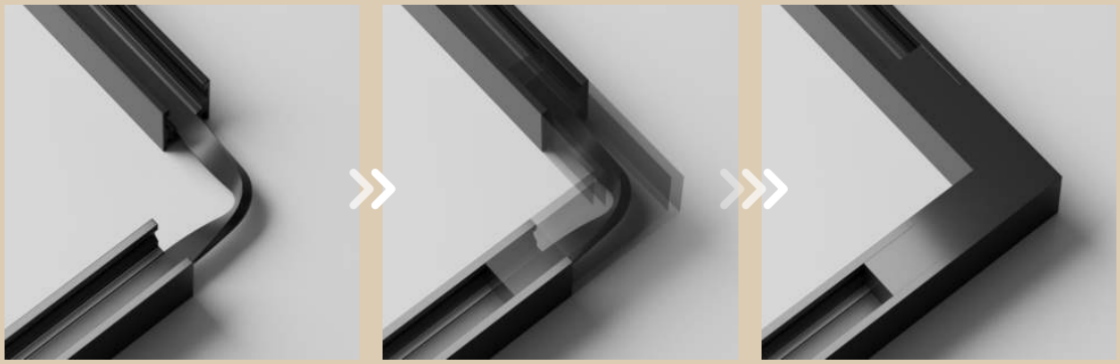
With button



Upgraded power on device, can be fixed without buttons, convenient and safe

Track Corner Angles

90°
60°
120°
60°
90°
120°

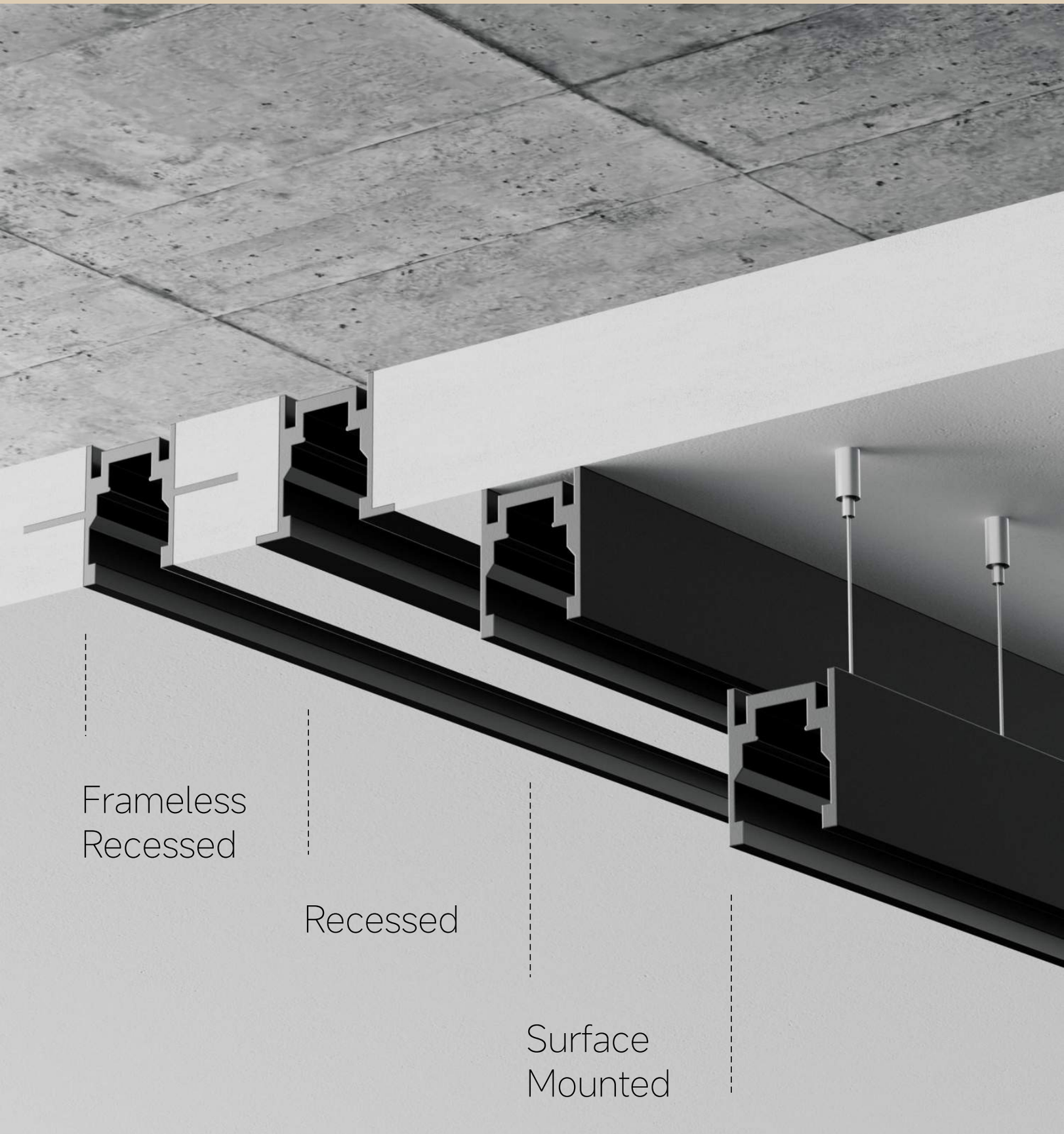


LNT Corner Connection

With custom corner angles
The corners can be set at any angle for design.
Cave can be cut at any time without
the need for and electrical connectors.

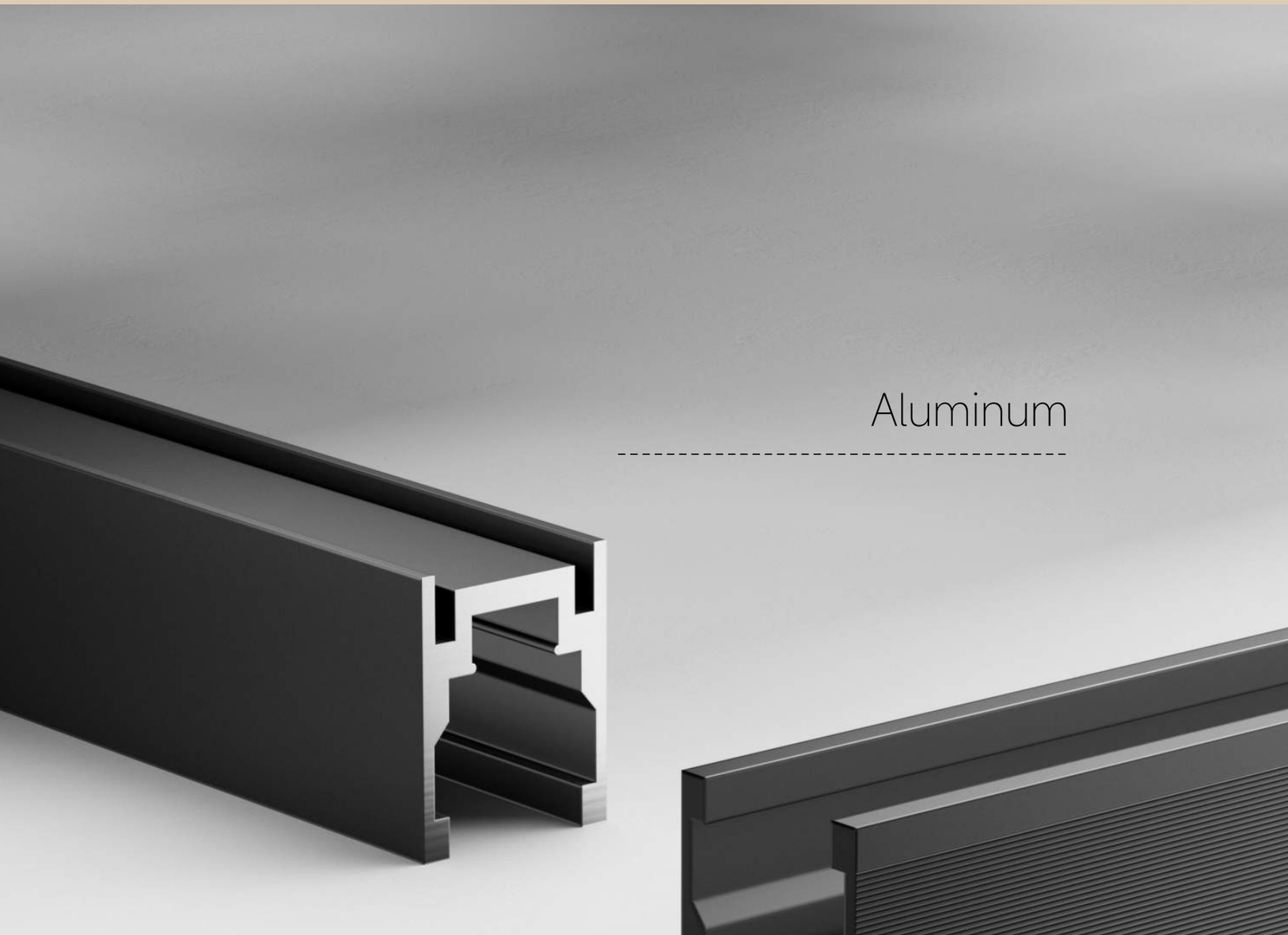
Using Acupuncture Technology and Invention Patent.
The powered Needles and Securely
Connect to the track or fixture,

Preventing any issues
with poor contact and flickering lights.



Suspension
Mounted

Traditional magnetic track expose bare copper wire
for electrical connection PVC Track
provides a better solutuon,
lowering costs and in improving flexibility



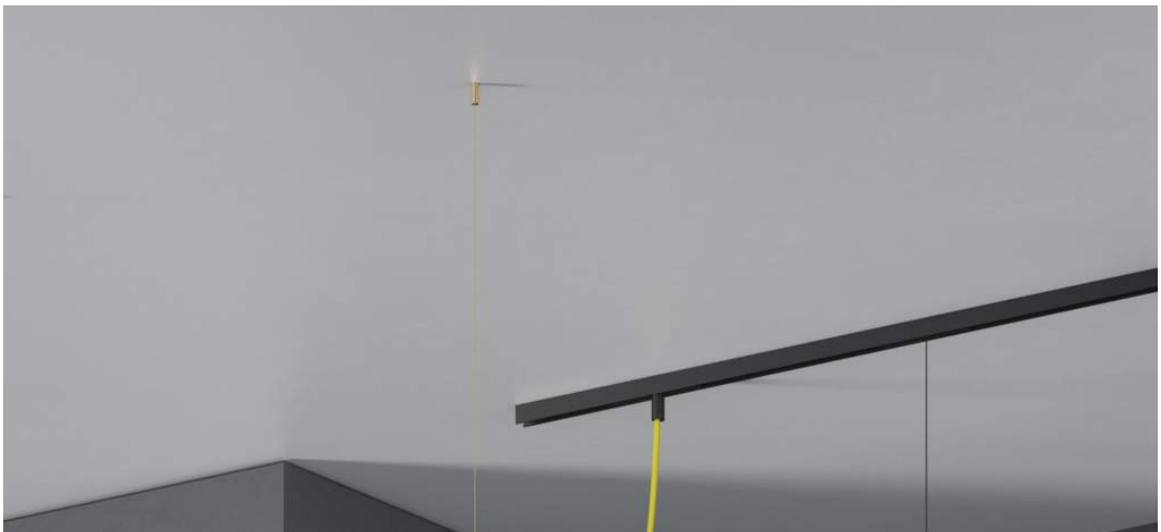
Aluminum

Patented PVC Track

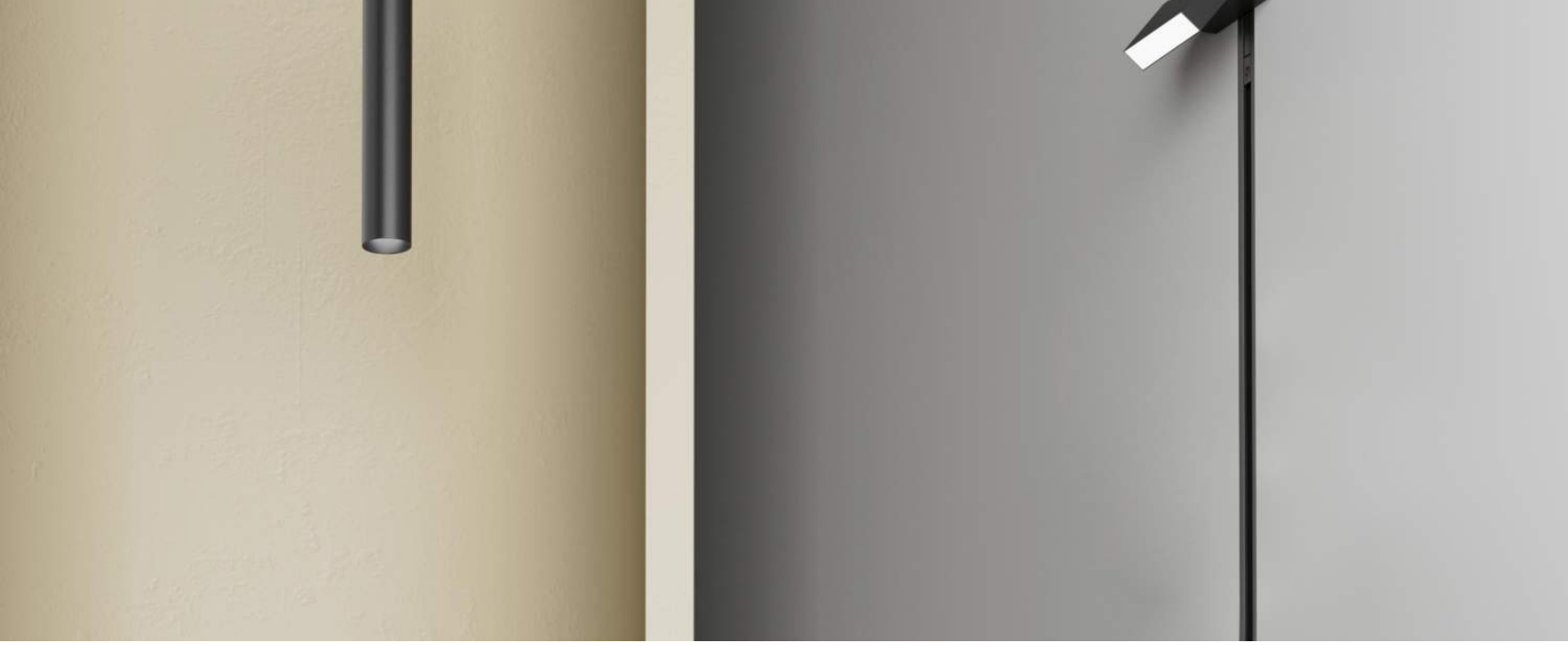
+ LNT Track +

INTEGRATED Options

Blending Multiple Systems together



Dexterous - LNT Track



Arco - LNT Track

Color Bridge - LNT Track

Lego - LNT Track

Sky Rail - LNT Track

+ LNT Track +

LNT Track

Model	ZC-Track-1000-P	/	1000*23*27mm
	ZC-Track-1500-P	/	1500*23*27mm
	ZC-Track-2000-P	/	2000*23*27mm
	ZC-Track-3000-P	/	3000*23*27mm
Angle	/		
CRI	/		
CCT	/		
Material	Plastic		

Model	ZC-Track-1000-A	/	1000*21.6*27mm
	ZC-Track-1500-A	/	1500*21.6*27mm
	ZC-Track-2000-A	/	2000*21.6*27mm
	ZC-Track-3000-A	/	3000*21.6*27mm
Angle	/		
CRI	/		
CCT	/		
Material	Aluminum		

Model	ZC-DB-Track-1000-P	/	1000*33*27mm
	ZC-DB-Track-1500-P	/	1500*33*27mm
	ZC-DB-Track-2000-P	/	2000*33*27mm
	ZC-DB-Track-3000-P	/	3000*33*27mm
Angle	/		
CRI	/		
CCT	/		
Material	Plastic		

Model	ZC-DB-Track-1000-A	/	1000*31.6*27mm
	ZC-DB-Track-1500-A	/	1500*31.6*27mm
	ZC-DB-Track-2000-A	/	2000*31.6*27mm
	ZC-DB-Track-3000-A	/	3000*31.6*27mm
Angle	/		
CRI	/		
CCT	/		
Material	Aluminum		

Model	ZC-YM-Track-1000-P	/	L1000*W51 /23.6*H27 /13mm
	ZC-YM-Track-1500-P	/	L1500*W51 /23.6*H27 /13mm
	ZC-YM-Track-2000-P	/	L2000*W51 /23.6*H27 /13mm
	ZC-YM-Track-3000-P	/	L3000*W51 /23.6*H27 /13mm
Angle	/		
CRI	/		

CCT	/
Material	Plastic

Model	ZC-YM-Track-1000-A	/	L1000*W51.6 /21.6*H27 /20mm
	ZC-YM-Track-1500-A	/	L1500*W51.6/ 21.6*H27/ 20mm
	ZC-YM-Track-2000-A	/	L2000*W51.6/ 21.6*H27/ 20mm
	ZC-YM-Track-3000-A	/	L3000*W51.6/ 21.6*H27/ 20mm

Angle	/
CRI	/
CCT	/
Material	Aluminum

Model	1M wire	/	1000mm

Angle	/
CRI	/
CCT	/
Material	/

Model	ZC-SP-011-12W	12W	D50*130mm
	ZC-SP-012-18W	18W	D65*156mm
	ZC-SP-013-24W	24W	D76*182mm

Angle	15°/24°/36°
CRI	Ra≥90
CCT	3000K~6000K
Material	Aluminum

Model	ZC -SP-021-7W	7W	D45*100mm
	ZC -SP-022-12W	12W	D55*115mm
	ZC -SP-023-18W	18W	D65*135mm

Angle	15°/24°/36°
CRI	Ra≥90
CCT	3000K~6000K
Material	Aluminum

Model	ZC-SP-002-12W	12W	D47*105mm
	ZC-SP-003-18W	18W	D57*155mm
	ZC-SP-004-24W	24W	D67*155mm

Angle	15°/24°/36°
CRI	Ra≥90
CCT	3000K~6000K
Material	Aluminum

Model	ZC02-SP-032-10W-2	10W	D55*115mm
	ZC02-SP-033-18W-2	18W	D65*135mm
Angle	Adjustable 10°-55°		
CRI	Ra≥90		
CCT	3000K		
Material	Aluminum		

Model	ZC-SP-062-6W	6W	D40*100mm
	ZC-SP-063-12W	12W	D52*120mm
	ZC-SP-064-18W	18W	D63*140mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		

Model	ZC02-SD11-7W	7W	Φ45*100mm
	ZC02-SD11-12W	12W	Φ55*120mm
	ZC02-SD11-18W	18W	Φ65*140mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K/4000K/6000K		
Material	Aluminum		

Model	ZC02-SD13-10W	10W	Φ60*100mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K/4000K/6000K		
Material	Aluminum		

Model	ZC-HM-F075-8W	8W	D75*32mm
	ZC-HM-F105-18W	18W	D105*32mm
Angle	24°/38°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		

Model	ZC-HM-Y075-10W	10W	D75*35mm
	ZC-HM-Y105-18W	18W	D105*35mm
Angle	24°/50°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		

Model	ZC02-CQ-TD02	120*23*60mm
DC	DC 24V/48V	
Material	PC	

Model	LNT-DT-12W	12W	D124*124*83.5mm
Angle	15°/24°/36°/45°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-SZ-10W	10W	230*38*75mm
Angle	15°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+Glass		

Model	LNT-XMY-12W	12W	230*100*90mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-XBJW-48V-7W	7W	Φ60*123.5mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-HSB-48V-9W	9W	Φ93.5*133.5mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-HSC-48V-9W	9W	Φ99*131mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-HSF-48V-9W	9W	Φ106.5*131mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	LNT-HSSJZ-48V-9W	9W	Φ108*136mm
Angle	15°/24°/36°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	ZC02-SD1-7W	7W	Φ55*112mm
	ZC02-SD1-10W	10W	Φ67*123mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K/4000K/6000K		
Material	Aluminum		

Model	ZC02-M-300-8W	8W	L363*W15*H17mm
	ZC02-M-600-16W	16W	L663*W15*H17mm
	ZC02-M-900-24W	24W	L963*W15*H17mm
Angle	100°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	ZC02-D-300-8W	8W	L363*W15*H17mm
	ZC02-D-600-16W	16W	L663*W15*H17mm
	ZC02-D-900-24W	24W	L963*W15*H17mm
Angle	15°/30°/45°		
CRI	Ra≥90		
CCT	3000K/4000K/5000K		
Material	Aluminum+PC		

Model	ZC-BXQD-21-6W	6W	L112*W23*H87mm
	ZC-BXQD-22-12W	12W	L220*W23*H87mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		

Model	ZC-BXQM-11-6W	6W	L118*W23*H87mm
	ZC-BXQM-12-12W	12W	L231*W23*H87mm
Angle	100°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum+PC		

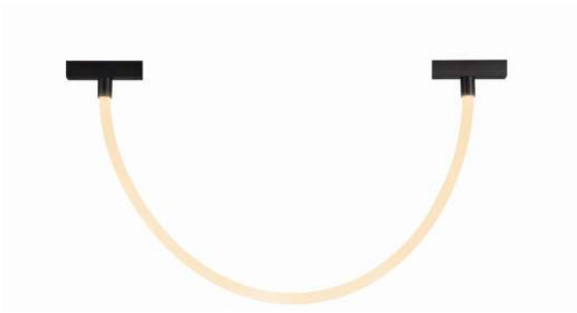
Model	ZC-CD-01-5W	5W	D40*203mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Iron+Aluminum		

Model	ZC02-DD2-7W	7W	Φ195*180mm
Angle	36°		
CRI	Ra≥90		

CCT	3000K/4000K/6000K
Material	PC+Glass

Model	ZC-CD-05-6W	6W	D60*120mm
Angle	24°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		

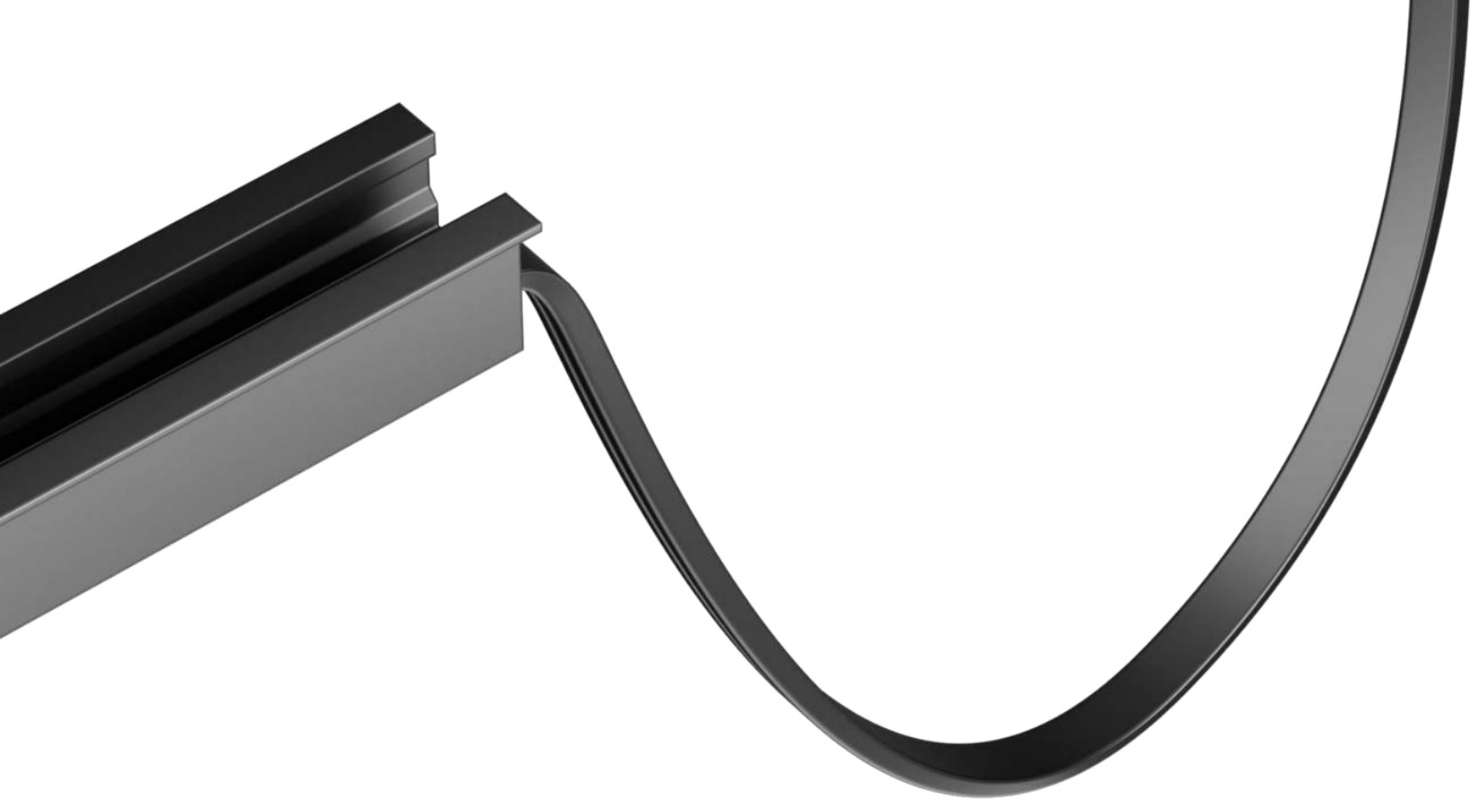
Model	ZC-CD-07-12W	12W	D100*100mm
Angle	10°-55°		
CRI	Ra≥90		
CCT	3000K~6000K		
Material	Aluminum		



Model	ZC02-G18-100-10W	10W	Φ18*1000mm
	ZC02-G18-150-14W	14W	Φ18*1500mm
Angle	320°		
CRI	Ra≥90		
CCT	3000K/4000K/6000K		
Material	Aluminum+Silicon		

LNT Track has no limits

Unlimited in design in Creating Spaces

+ LNT Track +

LNT Track