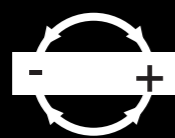
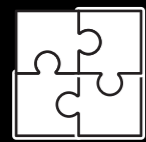


Modularity

There are three types of light in it. One linear light, two spot lights. Linear light can be used on walls for outline lighting, or in the showcase for general lighting to light up the whole showcase. One spot light is adjustable, the other is not, both for accent lighting to stand out commodities. Combining these three is to combine both general lighting and accent lighting. By using different accessories, many installations are available.

Suspension installation, showcase installation and pole installation, just do as your wishes.



Free combination Polarized free Color: black / silver



MINITRACK EYES
MINITRACK EYES-L1-24V
L:50mm



MINITRACK EYES
MINITRACK EYES-L2-24V
L:100mm



MINITRACK EYES
MINITRACK EYES-L3-24V
L:150mm



MINITRACK SPOTS
MINITRACK SPOTS-L2-24V
L:150mm



MINITRACK SPOTS
MINITRACK SPOTS-L4-24V
L:300mm



MINITRACK LINEAR
MINITRACK LINEAR-L7/L28/
L56/L112/L168/L196-24V
L: 30/150/300/600/900/1049mm



Linear Angular Joint
MINITRACK-031
25x25mm



No Light Angular Joint
MINITRACK-032
25x25mm



Showcase Angular Joint
MINITRACK-033
35x26mm



Showcase Angular Joint
MINITRACK-033
35x26mm



Blind Cover
MINITRACK-034
L:100mm



Blind Cover
MINITRACK-034
L:100mm



Input Connector
MINITRACK-011
L:2500mm (wire)



Input Connector
MINITRACK-011
L:2500mm (wire)



Linear Joint LINEAR
MINITRACK-035
L:150mm (LED)



Linear Side Power Feed
MINITRACK-012
L:2500mm (wire)

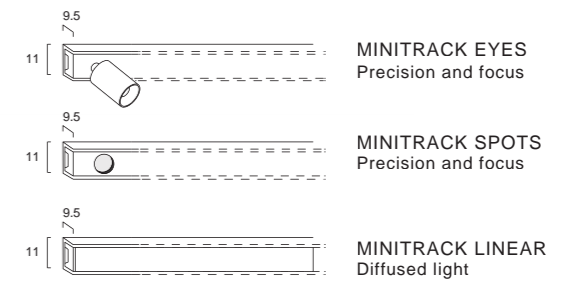
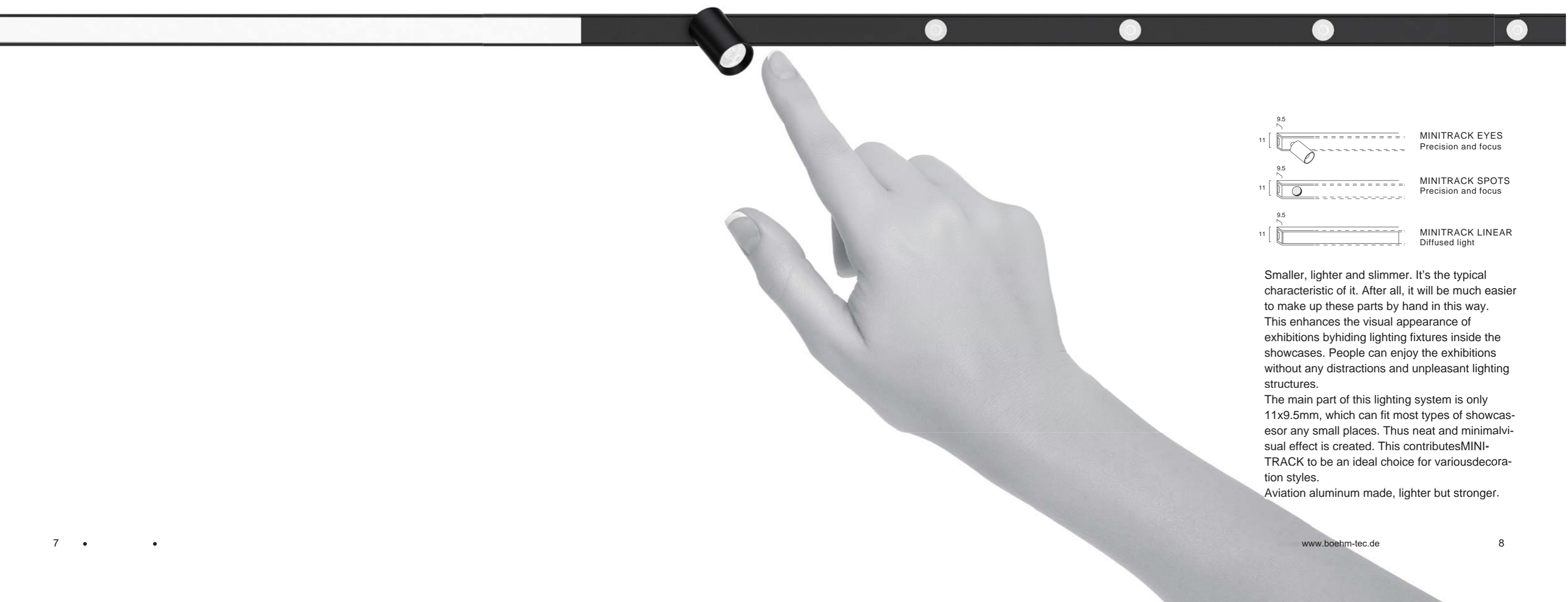


Track (Track of Free-cut Length)
MINITRACK-001: 1100x12.5x10.5mm
MINITRACK-002: 2200x12.5x10.5mm



Track (Track of Free-cut Length)
MINITRACK-001: 1100x12.5x10.5mm
MINITRACK-002: 2200x12.5x10.5mm

Smaller, Lighter and Slimmer



Smaller, lighter and slimmer. It's the typical characteristic of it. After all, it will be much easier to make up these parts by hand in this way. This enhances the visual appearance of exhibitions by hiding lighting fixtures inside the showcases. People can enjoy the exhibitions without any distractions and unpleasant lighting structures.

The main part of this lighting system is only 11x9.5mm, which can fit most types of showcases or any small places. Thus neat and minimal visual effect is created. This contributes MINITRACK to be an ideal choice for various decoration styles.

Aviation aluminum made, lighter but stronger.

Light Distributions of Maximum Flexibility



20°

MINITRACK EYES



30°

MINITRACK SPOTS



125°

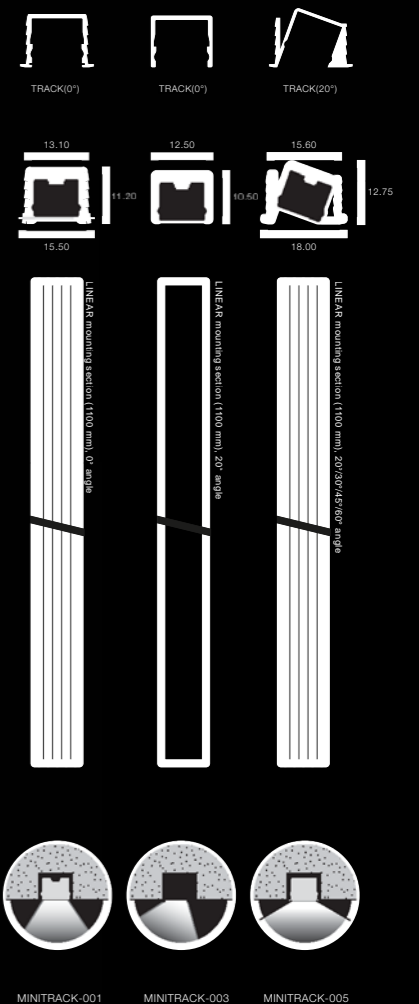
MINITRACK LINEAR

One, two, three,
start your exploration

Know about what kind of lighting effect you want. Choose the type of light and the size. Put the luminaire on the track, then press it. Fix it. Yes, you made it. So easy isn't it? Just like playing with building block, different combination has different lighting effects. If you find an amazing effect, you will love it.
Wish you have fun with our SMART MINI TRACK SYSTEM



Track mounting sections



SMART MINITRACK SYSTEM



MINITRACK EYES



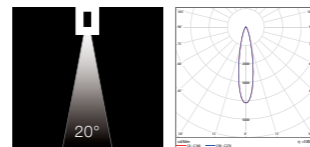
silver



black



Photometrics



Specifications

Order no.	Model	Input Voltage (V)	Power (W)	CCT (K)	Ra	Beam angle	Luminous flux (lm)	Luminaire efficacy (lm/w)	Dimmable	Length (mm)	Weight (g)
1030-111135-0132	MINITRACK EYES-L1-24V	24	1.5	3000	97(90)	20°	80	53	Ture	50	18
1030-111035-0133				4000			88	59			
1030-111135-0132	MINITRACK EYES-L2-24V	24	2.6	3000	97(90)	20°	160	62	Ture	100	25
1030-111035-0133				4000			180	69			
1030-111135-0132	MINITRACK EYES-L3-24V	24	3.7	3000	97(90)	20°	240	65	Ture	150	36
1030-111035-0133				4000			260	70			

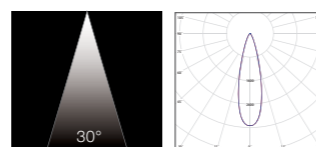
MINITRACK SPOTS



silver

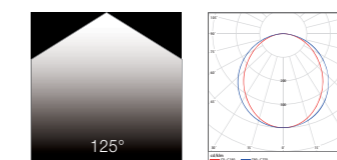


black



Specifications

Order no.	Model	Input Voltage (V)	Power (W)	CCT (K)	Ra	Beam angle	Luminous flux (lm)	Luminaire efficacy (lm/w)	Dimmable	Length (mm)	Weight (g)
1030-102108-0131	MINITRACK SPOTS-L2-24V	24	2.5	3000	97(90)	30°	150	60	Ture	150	15.5
1030-102008-0131				4000			68				
1030-102108-0131	MINITRACK SPOTS-L4-24V	24	4.8	3000	97(90)	30°	340	71	Ture	300	30
1030-102008-0131				4000			77				



Specifications

Order no.	Model	Input Voltage (V)	Power (W)	CCT (K)	Ra	Beam angle	Luminous flux (lm)	Luminaire efficacy (lm/w)	Dimmable	Length (mm)	Weight (g)
1030-107010-0134	MINITRACK LINEAR-L7-24V	24	0.75	3000	93(50)	125°	62	83	Ture	30	2
1030-107010-0135				4000			89				
1030-128116-0130	MINITRACK LINEAR-L28-24V	24	2.4	3000	93(50)	125°	210	88	Ture	150	9
1030-128016-0130				4000			96				
1030-156108-0130	MINITRACK LINEAR-L56-24V	24	4.8	3000	93(50)	125°	420	88	Ture	300	17
1030-156008-0130				4000			94				
1030-700110-0130	MINITRACK LINEAR-L112-24V	24	9.6	3000	93(50)	125°	830	86	Ture	600	32
1030-700010-0130				4000			94				
1030-700111-0130	MINITRACK LINEAR-L168-24V	24	14.4	3000	93(50)	100°	1200	83	Ture	900	46
1030-700011-0130				4000			97				
1030-700112-0130	MINITRACK LINEAR-L196-24V	24	16.8	3000	93(50)	100°	1500	89	Ture	1049	55
1030-700012-0130				4000			95				