



SMART MINITRACK SYSTEM

2020-2021



Un Negozio, Una Luce

Esistono molti tipi di illuminazione nel design illuminotecnico di un arredo negozio come:

l'illuminazione generale ,quella di corredo e quella del dettaglio dell'articolo esposto

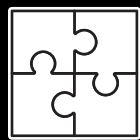
E' possibile utilizzare una sorgente led per risolvere tutti i requisiti di illuminazione?

Sì, la soluzione è SMART MINITRACK SYSTEM!

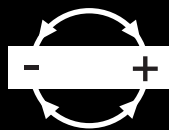


Modularity

One Linear light
One fix spots
One adjustable eyes



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

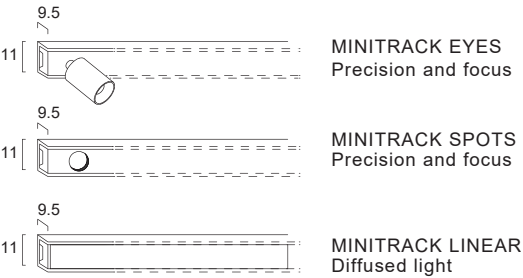
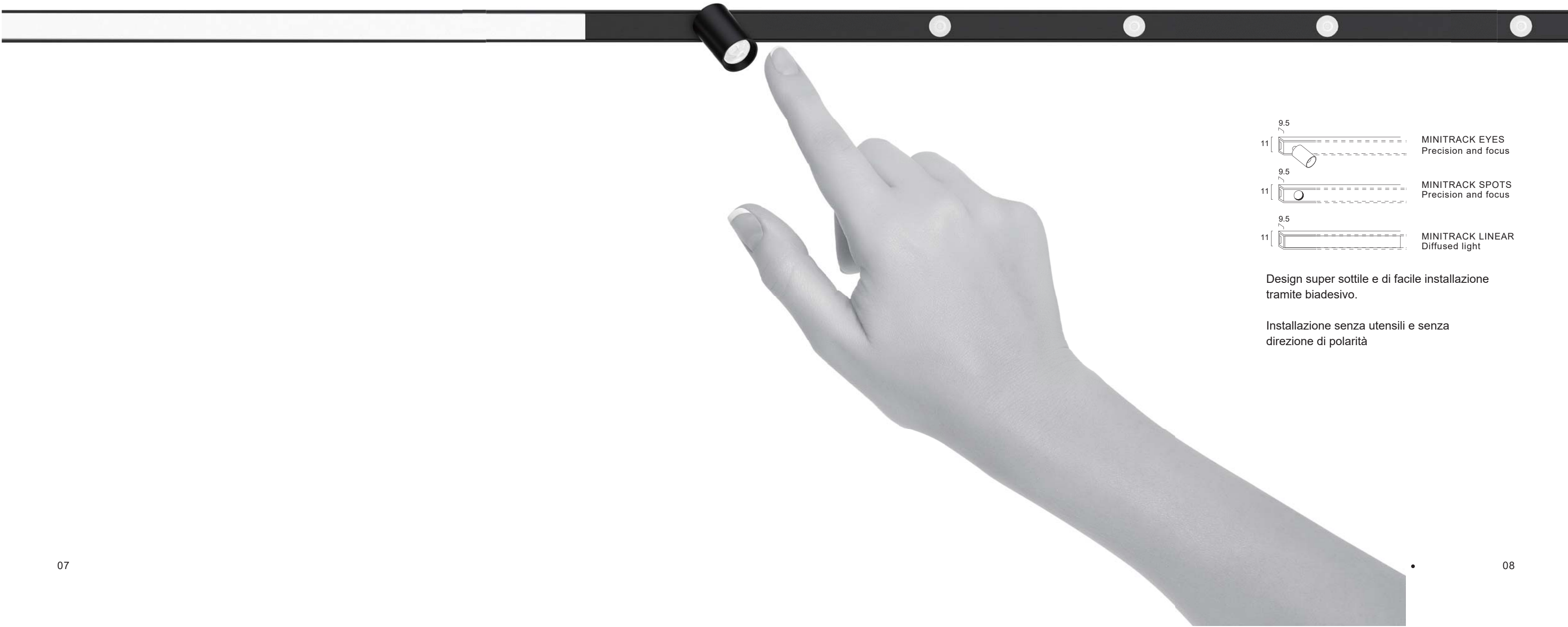


Track (Track of Free-cut Length)
MINITRACK-001: 1100x12.5x10.5mm
MINITRACK-002: 2200x12.5x10.5mm

Applications



Più Piccolo, Più Leggero, Più sottile



Design super sottile e di facile installazione
tramite biadesivo.

Installazione senza utensili e senza
direzione di polarità

Light Distributions of Maximum Flexibility



20°

30°

125°

MINITRACK EYES

MINITRACK SPOTS

MINITRACK LINEAR

Attractive Colour Presentation

CRI>90, High Quality Light Output

Because ambient light reproduces colours differently, the colour rendering index (CRI) is used as reference. The CRI indicates the ratio by which the illuminated object or the illuminated area deviates from the maximum value of 100 (daylight). MINITRACK has an impressively high CRI of 90, which means that it comes very close to natural light and is suitable for colour-sensitive applications such as display cases and special exhibition spaces. The material quality, feel, and colour authenticity of merchandise and artworks need to be rendered as accurately as possible to accentuate objects' value. The especially small light surface of the LEDs and high light density allow the luminaires to perfectly reflect the three-dimensionality of amorphous surfaces. Products with a CRI of 90 are perfect for high-end sales floors and art settings.

Ra(R9) 90(50)



Ra(R9) 97(90) (SELF)



Ra(R9) 90(50)

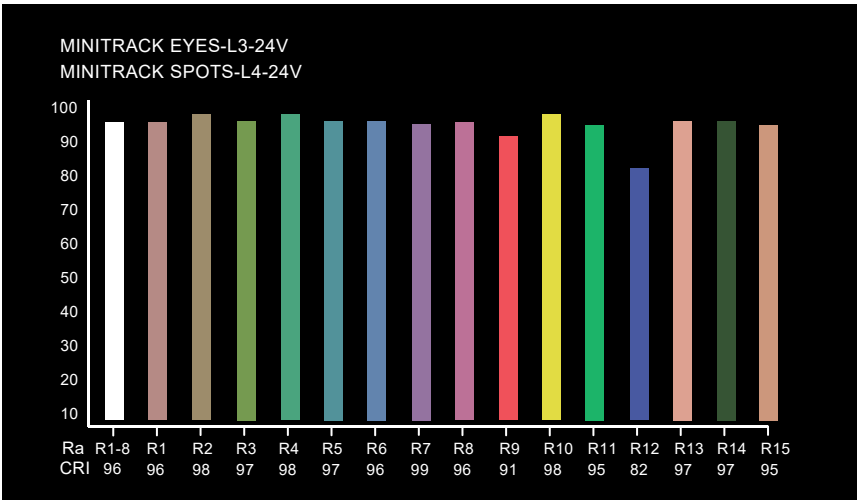


Ra(R9) 97(90) (SELF)



R9>90, Closer to True Colors

R9 is the index to present the color of Red. Red is a very important icon to many objects like photography, textiles, bones and skins. For human eyes, the red is a key reference to distinguish the real true colors. A higher R9 index can better present the true colors. MINITRACK , with R9 higher than 90, can better present the world closer to true colors.



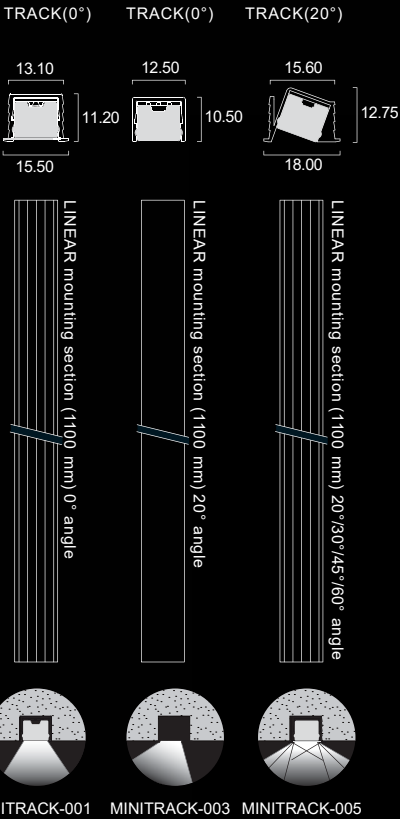
Uno, due, three, inizia ad esplorare

Scopri quale effetto di illuminazione vuoi.
Scegli il tipo di led: faretto orientabile
o barretta a led di varie dimensioni.
Innesta l'apparecchio all'interno del binario, quindi premilo, spostalo se necessario
ed il gioco è fatto!

Combinazioni diverse creano effetti di luce diversi. Semplice e sorprendente!



Track mounting sections



SMART MINITRACK SYSTEM

