



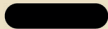
minimal track

FLEXIBILITY
REDUCED TO
THE MAX

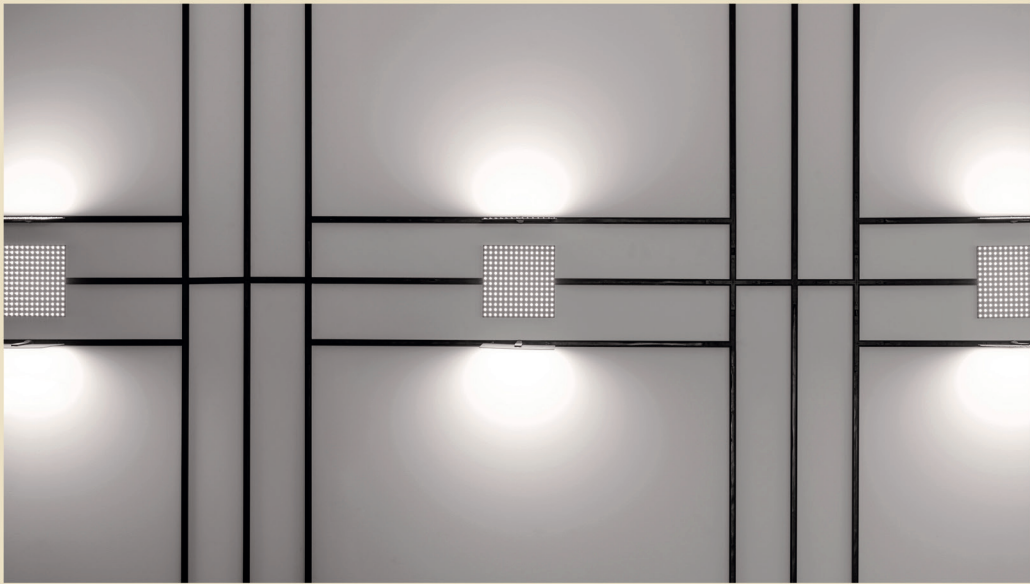


PROLIGHT
designed to create

LINE







minimal track

minimal track

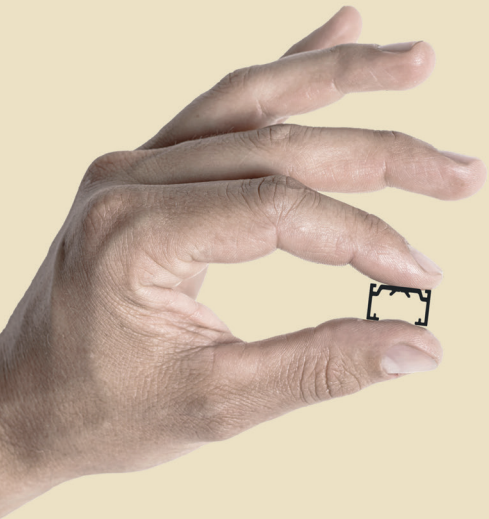


minimal track



The MINIMAL TRACK system is an ultra-miniaturised lighting track for seamless architectural integration. Its reduced scale allows discreet installation in ceilings, walls, or suspended applications. Available in surface-mounted, trimless, and suspended versions, the system enables precise light placement, continuous light lines, and individual control of each light module.

minimal track



versatile and almost invisible

MINIMAL TRACK is defined by reduction. An ultra-compact system where advanced technology remains in the background, allowing clean, continuous lines to integrate seamlessly into architecture. What stays visible is the structure of the space, shaped by light, not by the system.

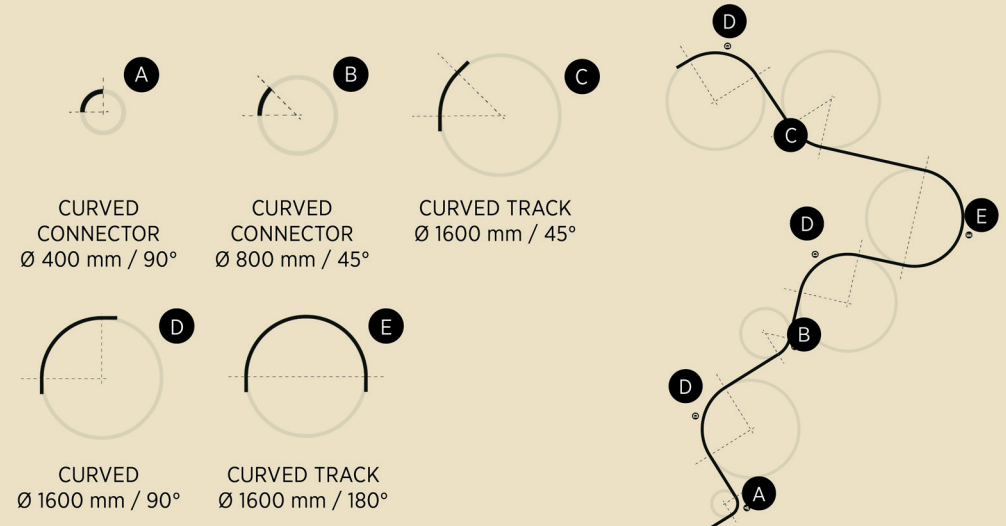
visually trimless

The MINIMAL TRACK with a height of only 9.5 mm can be discreetly inserted into the architecture and at the same time convinces with all the advantages of a surface-mounted installation.



your perfect curve

Minimal Track Surface enables precise curved configurations through a system of 45°, 90° and 180° curved connectors. The modular concept allows controlled transitions between straight and curved elements, supporting clear and continuous track layouts. Further customised solutions can be evaluated on request. All curved elements are available in the PROLICHT colour range.



mounting & applications

Minimal Track Evolution expands the system with new, ultra-discreet profile options. The track is now available for surface-mounted, suspended, and trimless installation. The suspended version can be configured with round or rectangular profiles, enabling precise adaptation to architectural requirements while maintaining reduced scale and visual clarity.

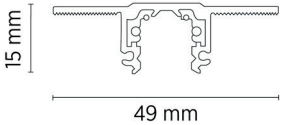


endless possibilities – draw your line

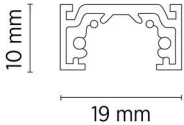
The surface-mounted MINIMAL TRACK supports straight and curved configurations using integrated 90° wall-to-ceiling connectors, T and X connectors, and curved connectors in 45°, 90°, and 180°. Tracks can be cut on site, and all components align flush with the profile to ensure continuous, uninterrupted light lines.



trimless



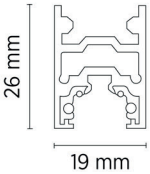
surface



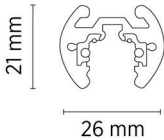
suspended



SQUARE



ROUND



inserts



IMAGINE MICRO

DIMENSION
ø 23 - 35 mm

LIGHT OUTPUT
110 - 668 lm

POWER
4.33 - 8.7 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K



MICROLINE

DIMENSION
L 674: 1170 + 1670 mm

LIGHT OUTPUT
386 - 1287 lm

POWER
8.03 - 23.98 W

LED / CCT
2700 K, 3000 K



MAGIQ MICRO

DIMENSION
300 mm

LIGHT OUTPUT
370 - 416 lm

POWER
4.9 W

LED / CCT
2700 K, 3000 K, 4000 K



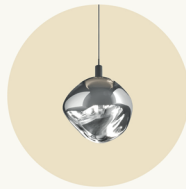
BILO

DIMENSION
ø 120 mm

LIGHT OUTPUT
356 - 408 lm

POWER
6.4 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K



MELT MINI

DIMENSION
H 280: ø 280 mm

LIGHT OUTPUT
220 lm

POWER
7 W

CCT
3000 K



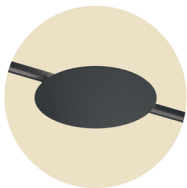
SNOOKER

DIMENSION
ø 72 mm

LIGHT OUTPUT
283 - 356 lm

POWER
6.4 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K



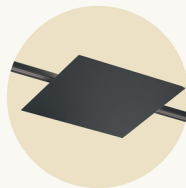
DISQ ROUND

DIMENSION
ø 206 mm

LIGHT OUTPUT
400 lm

POWER
5.06 W

LED / CCT INDIRECT
2700 K



DISQ SQUARE

DIMENSION
216 x 216 mm

LIGHT OUTPUT
400 lm

POWER
5.06 W

LED / CCT INDIRECT
2700 K



HANGOVER

DIMENSION
H 150 - 450: ø 28 - 75 mm

LIGHT OUTPUT
335 - 463 lm

POWER
6.4 - 9.8 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K





minimal track



minimal track

minimal track



PROLICHT

designed to create



Continuous light,
integrated into space.
Configure your own
MINIMAL TRACK system.