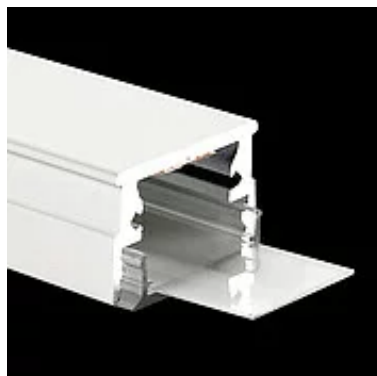
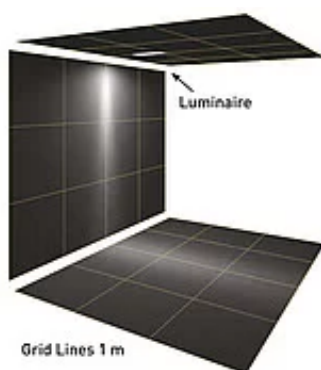
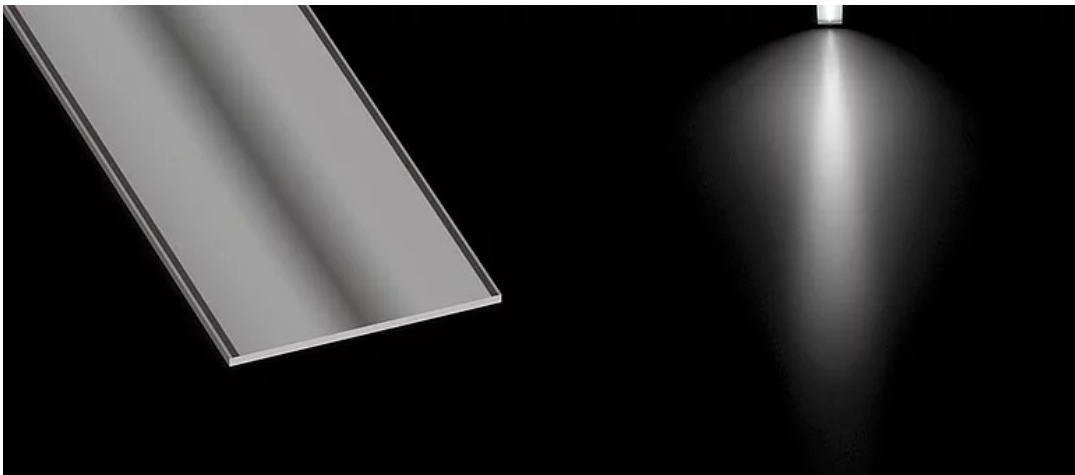




PROcover Optics M-Line BEAM NARROW





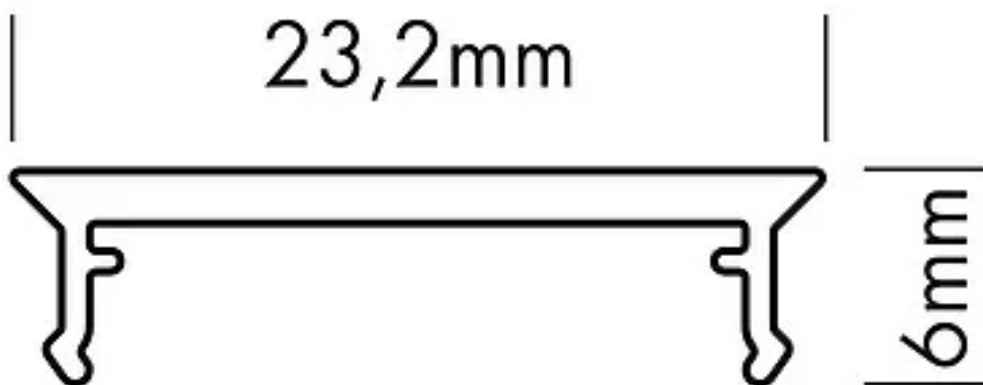
The PROcover Optics are an innovative and simple technology for achieving asymmetrical or special beam patterns for your linear lighting application.

The light is deflected by very fine nanostructures in the insertion foil. This allows narrow beam angles under the use of flat covers.

The corresponding item codes are supplied with a modified plastic cover M-Line Flat Clear together with the corresponding desired optics as a matching foil insert.

- Mounting in the plastic cover takes place in a form-fit manner by sliding in.
- Additional aids such as adhesives are not required

The requirement for achieving an optimum lightoutput is a distance of approx. 1 cm between the cover and LED strip, e.g. Aluminum profile M-Line Low.



ORDER EXAMPLE SPECIAL LENGTHS

5 YEARS WARRANTY INFORMATION

COMPATIBILITY WITH ALUMINIUM PROFILES M-LINE

M-Line Extra Low	—
M-Line Extra Low 10	—
M-Line Extra Low 24	—
M-Line Low	×
M-Line Standard	—
M-Line Standard + Sliding Base	×
M-Line Standard 24	—
M-Line Standard 24 + Sliding Base	×
M-Line REC 12 ST	×
M-Line REC, REC 24, REC 24 ST	—
M-Line Grid	—
M-Line Corner	×

COMPATIBILITY WITH ALUMINIUM PROFILES M-LINE

M-Line Drywall linear	×
M-Line Drywall Corner int.	×
M-Line Drywall Corner ext.	×
M-Line H niedrige Seite / lower side	×
M-Line H hohe Seite / higher side	—
M-Line H hohe Seite / higher side + Sliding Base	×
M-Line 2W	—
M-Line 3W Seite / side	—

M-Line 3W Seite / side + Sliding Base	×
M-Line 3W vorne / front	×
M-Line Circle	—
M-Line Circle + Sliding Base	×

PRODUCT TYPES

order code	description	length
L690S5BNS	PROcover OPTICS BEAM NARROW	2 m
L690S5BNSX	PROcover OPTICS BEAM NARROW	3 m
L690S5BNSZ	PROcover OPTICS BEAM NARROW	per meter (max. 3 m)

MEMBER OF THE PROLED GROUP