

FLOOD TYPE BAR LIGHT

ELB SERIES - ACCESSORIES: LINESCAN KIT



Thanks to its optical flexibility, the ELB bar light can also be configured as a great linescan solution. The **Linescan KIT** is an innovative accessory that transforms the ELB bar light into a **uniform, focused and powerful line light**.

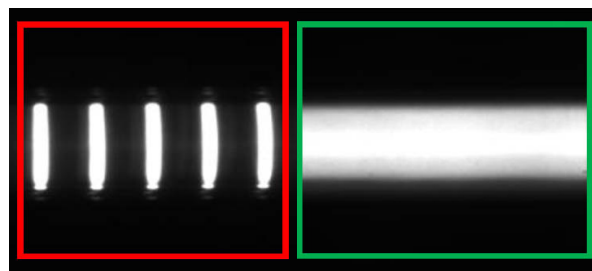
DESCRIPTION

The Linescan KIT contains (1) Linescan filter and (1) Cylindrical lens window.

The ELB light is not included.

Linescan filter

The linescan filter is used to diffuse the light and create a uniform line light.



Without Linescan filter

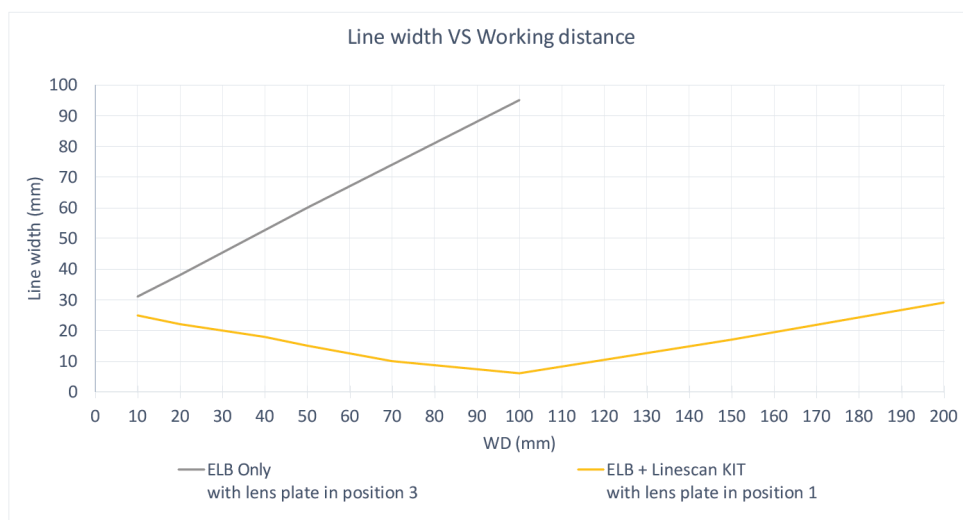
With Linescan filter

Cylindrical lens window

The Cylindrical lens window is the optical system that will focus the light into a very bright line.



OPTICAL PERFORMANCES



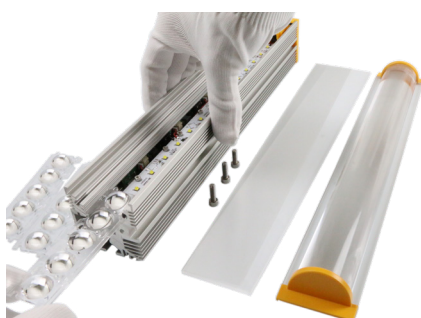
The linescan KIT is designed to have a maximum output around 100mm WD.

USER GUIDE

How to install the Linescan KIT



Open the ELB, slide out the window and lens plates.



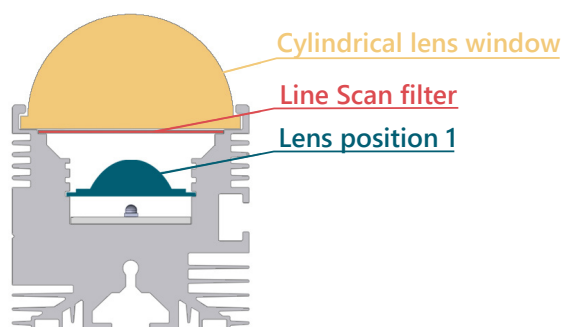
Slide the lens plates in the position 1 (the closest to the LED board)



Slide in the Cylindrical lens window with the linescan film



Close the product



EU DIRECTIVE



In accordance with EU machinery directive, EMC directive, and low voltage directive, machines and electronic devices not marked with the CE logo are subject to distribution restrictions within the EU. All EL Series products will maintain the EU mandate compatibility of our customers' machinery and electronic devices.

RoHS DIRECTIVE

All products from the EL Series comply with the RoHS Directive.

CONTACT INFORMATION

MANUFACTURER

EFFILUX

1 Rue de terre Neuve
Mini Parc du Verger - Bâtiment E
91940, Les Ulis, FRANCE

WEBSITE

www.el-series.com

SALES & TECHNICAL SUPPORT

CCS AMERICA, Inc.

6 Lincoln Knoll Lane Suite # 102
Burlington, MA 01803 U.S.A.

TEL: +1-781-272-6900

E-MAIL: sales@ccsamerica.com

SITE: www.ccsamerica.com

CCS EUROPE N.V.

Bergensesteenweg 421B 1600
Sint-Pieters-Leeuw, BELGIUM

TEL: +32-2-333-0080

E-MAIL: info@ccseu.com

SITE: www.ccs-grp.com