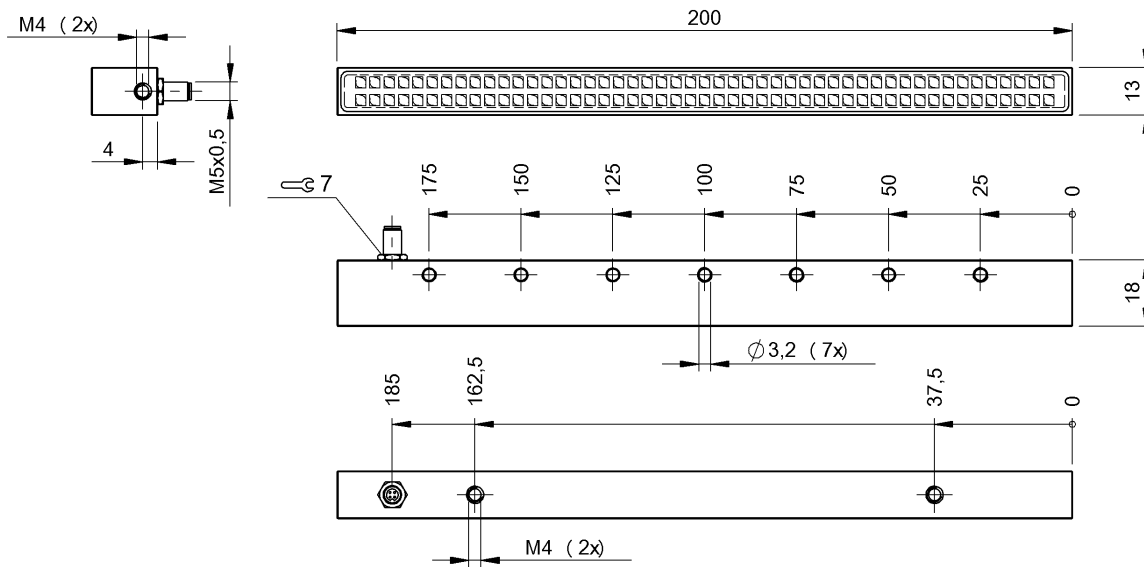


BAE LX-VS-LI200-S26 BAE00NZ



Display/Operation

Adjuster no

Electrical connection

Cable length 0.3 m
 Connection M5x0.5-Connector, 4-pole
 Connection type Connector, 0.30 m
 Polarity reversal protected no

Electrical data

Rated operating voltage Ue DC 24 V

Environmental conditions

Ambient temperature -10...55 °C
 Protection type IEC 60529 IP54

General data

Approval/Conformity CE
 Basic standard IEC 60947-5-2
 Operating mode Normal
 Boost
 Scope of delivery Line light
 Cable M5 to M12
 Use for Vision sensor BVS
 Version Strip light

Material

Housing material Aluminum
 Material sensing surface Glass
 Surface protection anodized, black

Mechanical data

Dimension 13 x 200 x 18 mm
 Fastening detail Screw M4

Optical data

Illumination area 195 x 10 mm
 LED group per IEC 62471 Exempt Group
 in Boost mode: Risk Group 1
 Light type LED Infrared
 Wave length 875 nm

Output/Interface

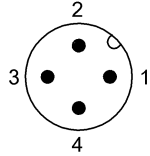
Digital inputs Trigger
 Input function Emitter on/off
 Operating mode Normal/Boost

Remarks

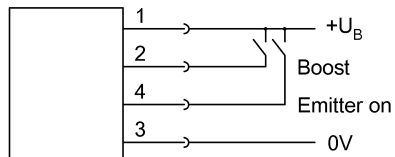
For additional information, refer to user's guide.
 Order accessories separately.
 Suitable for pulse operation.
 Install the device so that no direct view of the light source is possible even during operation.

BAE LX-VS-LI200-S26
BAE00NZ

Connector view



Wiring Diagram



Warning Symbols



LED light- DO NOT LOOK INTO THE BEAM!

LED group per IEC 62471

Note: for IR radiation and in Boost mode,
use suitable shielding or eye protection.