

FOR SAFETINEX LIGHT CURTAINS / BARRIERS

MAIN FEATURES

- Easily clippable onto Safetinx YBB and YCA devices
- High-quality lens for narrow output beam
- Range: up to 50m
- Output power < 1 mW
- Standard AA batteries

APPLICATION AREA

Designed to simplify the alignment of Safetinx YBB and YCA sender and receiver units

TECHNICAL DATA

Supply voltage range	2.5 ... 3.3 VDC
Laser module optical output power	< 1 mW
Ambient temperature range	0 ... +40 °C
Storage temperature range	0 ... +60 °C
Wavelength	655 nm ± 1%
Laser beam spot size at 10m.	< 10 mm
Divergence angle	1.1 mrad
Housing material	PA with 30% fiberglass
Dimensions (W x H x D)	80 x 48 x 56 mm
Mounting	clippable onto YBB/YCA devices
Weight	95 g (including batteries)

PART REFERENCE

Laser alignment tool	YXL-0001-000
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DIMENSIONS

