

EXCITATION STAND for stationary applications

FBL/Basic-B&N-01

The **FBL/Basic-B&N-01** excitation stand can be used to provide stationary excitation light when using the **FHS/T00** goggles.

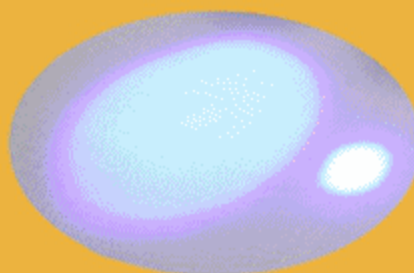
Modular and interchangeable light sources (**FS/ULS-02** models) allow convenient visualization of ECFP, EYFP, EGFP, RFP and OFP using the corresponding emission filters.

Emission filters can be ordered separately according to your specific needs. Since the two separate light sources can be operated independently, dual excitation of different FPs is also possible. The excitation stand can be operated either on batteries or on the included AC/DC adapter.

Heat Sink
HS-02



You can find the electro/optical parameters of the light source on the next catalog sheet.



Light source and heat sink (HS-02) not included in the price of the excitation stand.



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Light Source Model Number	Excitation Wavelength	Emission for Fluorescent Proteins
FS/ULS-02RB	440-460 nm	Cyan
FS/ULS-02B2	460-495 nm	Green & Yellow
FS/ULS-02G2	525-555 nm	Red
FS/ULS-02OR	567-588 nm	OrangeRed

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