

LED bar light (NTB)

LS-NTB series · Bar lights · 3 models



LED bar lights with 75, 145 and 220 mm x 14 mm working areas in white, blue, red and green.

Features

- Quick and efficient customization
- Uniform, low heat illumination
- Widely used in microscope
- Long working distance
- Compact design
- High density and high brightness LED array

Applications

- Measurement inspection of mechanical components
- Inspection of transparent film
- Microscope illumination

Colours

B	465 nm
G	525 nm
R	635 nm
W	5300 K

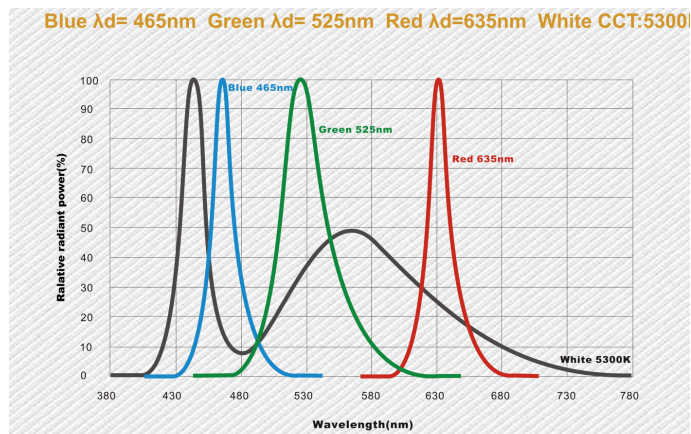
Ordering code: LS-C75W: NT (brand) + B (bar light) - C (version) 75 (working area 75 mm) W (colour W: white)

Models

Model	Size	Current (<A)	Power (<W)	Size (mm)
LS-C75X colours: W, B, R, G	75mm x 14mm (working area)	0.21	3.9 (White, Blue, Green); 3 (Red)	80.5 x 21 x 29
LS-C145X colours: W, B, R, G	145mm x 14mm (working area)	0.42	8.4 (White, Blue, Green); 6.8 (Red)	155 x 21 x 29
LS-C220X colours: W, B, R, G	220mm x 14mm (working area)	0.53	11.6 (White, Blue, Green); 9.8 (Red)	230 x 21 x 29

More values per model (Colour) are on each product page.

Performance



Product views

