



L2Optics Products > OPTX Triple Lens System for Cree XLamp LEDs

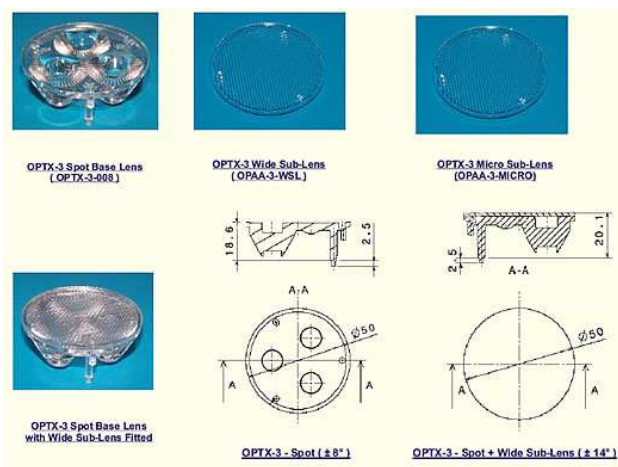
L2 Optics OPTX-3 triple base lenses position easily and accurately over Cree XLamp LEDs. They are easy to fix onto the PCB using the integral self-adhesive pad.

The snap-lock sub-lenses attach easily, are very secure and do not move or drop out, once in place.

There are two different sub-lens illumination patterns available: wide and micro. The micro sub-lens is used to achieve an even mix of colour rather than change the spread of light. The illumination pattern will become a few degrees wider, however, when using the micro lens.

L2 Optics OPTX-3 spot triple lens is fixed over Cree XLamp LEDs on the PCB using locating pegs.

The snap-lock sub-lenses attach easily, using locating pegs into the base lens.



OPTX Series Part Numbers

Triple Spot Base Lens

OPTX-3-008

OPTX Triple Spot Base Module

Triple Sub-Lens

OPAA-3-WSL

Triple Wide Sub-Lens

OPAA-3-MICRO

Triple Micro Sub-Lens