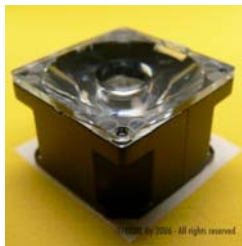


SSS SQUARE lenses for SSC P3

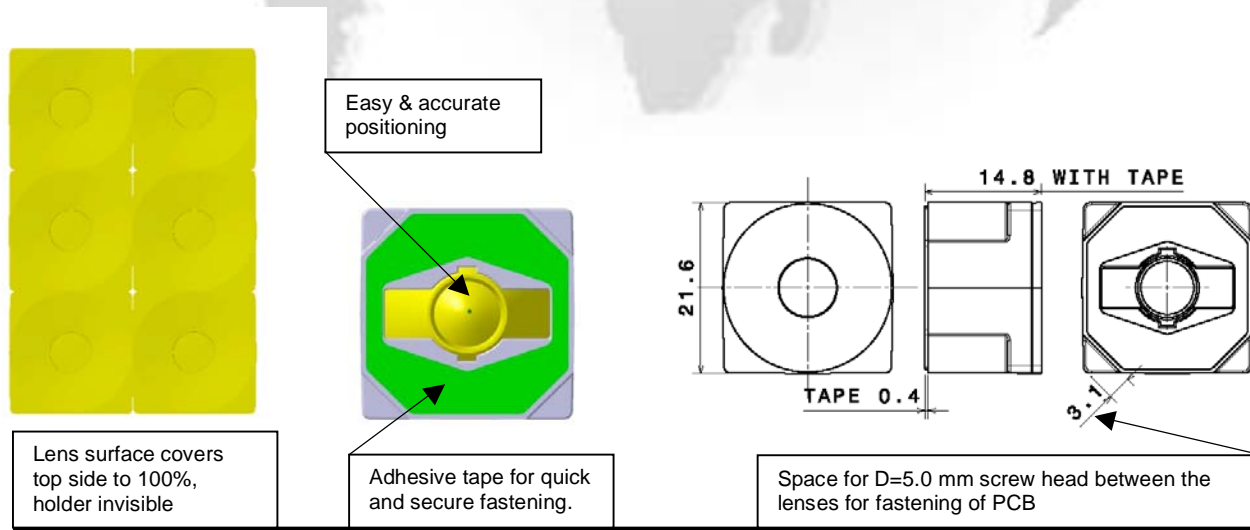


- Designed & optimized for SSC P3 and P4 series of LEDs
- Lens material optical grade PC with high UV and temperature resistance (130°C/220°F). Allows use of high current and temperature conditions
- Best available optical efficiency, up to 90%, with an extremely good cutoff of light
- Very even color distribution over the whole beam angle
- Integrated holder. Fastening to heat sink with a PU foam adhesive tape of automotive grade
- Compact dimensions 21.6 x 21.6 mm. Square form enables easy build of matrix without any gaps between lenses.
- Easy build of a complete luminaire using SSS lens, SSC P3 LED and heat sink

LENS TYPES

NAME	ORDERING CODE	PRELIMINARY DATA ON FWHM Angle
SS SQUARE SMOOTH SPOT	SSS-SE	±5°
SS SQUARE DIFFUSER	SSS-D	±9°
SS SQUARE MEDIUM	SSS-M	±15°
SS SQUARE OVAL	SSS-O	±5° x ±25°

LAYOUT & DIMENSIONS



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