

Surface Mount Type LED SMT Family



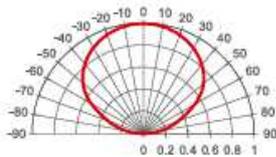
Features

- All wavelengths between 365nm and 1,650nm can be offered
- Package dimension: 3.5mm x 2.8mm

Specifications [e.g. SMT760 Series except 22 lens]

Flat Type

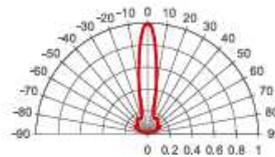
- Viewing Half Angle: ± 62 deg.



SMT with Silicone Lens

S1 Lens Type

- SMT with Silicone Lens
- Viewing Half Angle: ± 10 deg.

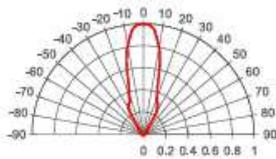


SMT with Epoxy Lens (Allowable Wavelengths: between 470nm and 1,650nm)

22 Lens Type

- SMT with Epoxy Lens
- Viewing Half Angle: ± 15 deg.

* Applicable for specific wavelength · SWR D type · NIR D and DS type
[e.g. SMT1550D-22]



23 Lens Type

- SMT with Epoxy Lens
- Viewing Half Angle: ± 16 deg.

