



## BENEFITS

- ESD protection (circuit isolation from front panel);
- UL94 compliance
- High transmissivity, delivery maximum light transmission
- Helps to eliminate mixed technology PCB processing
- Secures to PCB by press-fit
- Wide viewing angle
- Reduce insertion cost
- Creates attractive appearance

## OPTIONS AVAILABLE

- Different length ;
- Different shapes;
- Different positions;

## RECOMMENDED LEDs:

- PLCC2;
- PLCC4;

Refer to our catalogue K36 SMD LEDs, for electrical and optical data for absolute maximum ratings.

## MATERIAL SPECIFICATION

- Housing : PC Optic, water clear UL 94 ;
- Operating temperature : -40°C to 105°C;
- Storage temperature : -40°C to 105°C;