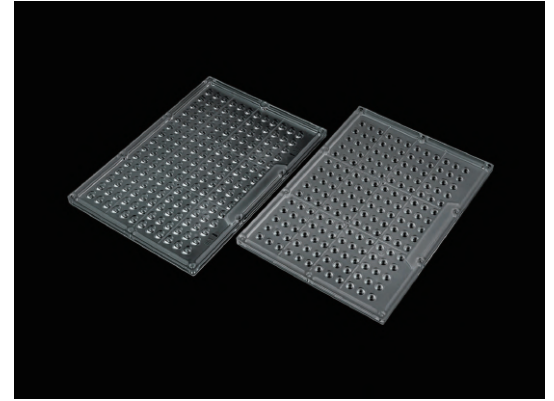


## 260mm 180LEDs lens for street lighting

|                |                                    |
|----------------|------------------------------------|
| Model:         | AJST260D180LEDT2/T3/T4/T5          |
| Size:          | 260x187(mm)                        |
| Height:        | 8.0mm                              |
| Beam Angle:    | Type II, Type III, Type IV, Type V |
| Material:      | PC-1250Z                           |
| Transmittance: | >88%                               |
| LED Type:      | 3030 LED                           |

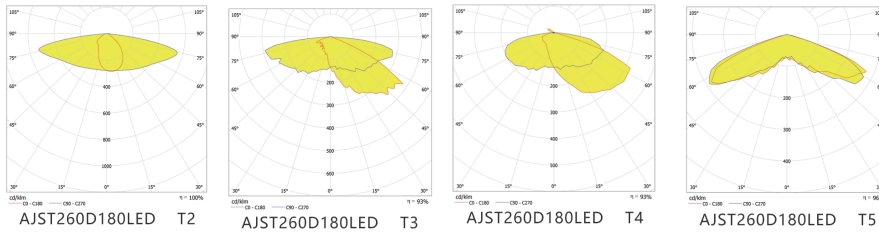


## FEATURES

1. The 260mm 180LEDs lens is a high-performance secondary optics solution designed for street lighting applications, ensuring optimal light distribution with minimal glare and energy waste.
2. It provides different beam angles categorized under Type II, Type III, Type IV, and Type V distributions —standard classifications for roadway lighting.

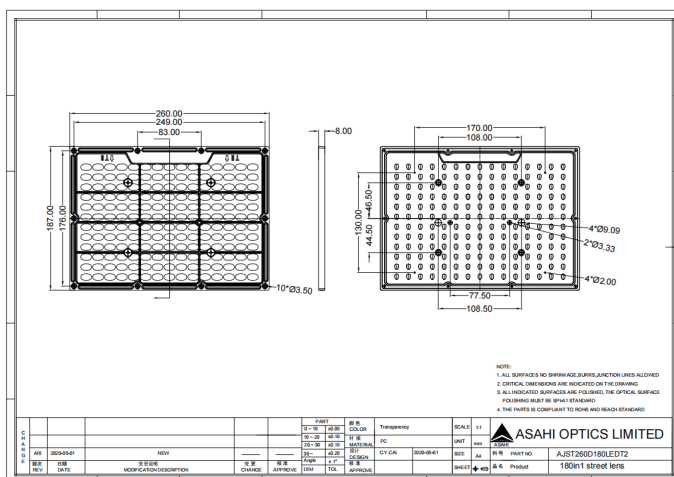


## LENS LIGHT DISTRIBUTION & APPLICATION

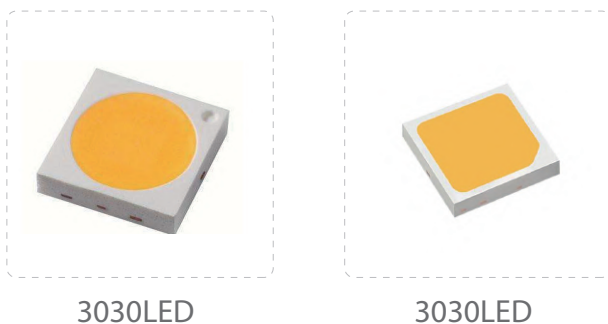


Type II, Type III, Type IV, Type V

## LENS DRAWING



## LED TYPE



## LED BRAND

