

MINI TYPE LED LAMP

AC180 AC2124 AR180 View At 20mA Wave **Emitter** Angle **Package Dimension** Part No. Material Pin **Lens Type** Length Vf (V) Iv (mcd) Color **2θ**½ λp(nm) Тур. Тур. (deg) AC180UIC Water Clear 2.0 640 1120 20 Orange Red AC180UOC Orange Water Clear 2.2 2400 20 AC180UYC Water Clear 595 2.0 1550 20 Yellow AC180UGC Water Clear 2.0 20 Green 575 AC180ZGC Water Clear 520 3.3 950(min) 20 Green 3.20 [0.13"] AC180UBC Water Clear 460 3.50 200(min) 20 Blue AC2124UIC Orange Red Water Clear 640 2.0 80(min) 180 AC2124UOC Orange Water Clear 610 2.2 80(min) 180 AC2124UYC Yellow Water Clear 595 2.0 80(min) 180 AC2124UGC Water Clear 2.0 575 180 Green 25(min) AC2124ZGC Green Water Clear 520 160(min) 180 5.50 [0.22"] AC2124UBC Blue Water Clear 460 3.50 40(min) 180 2.0 AR180UIC Orange Red Water Clear 640 1120 20 AR180UOC Orange Water Clear 610 2.2 2400 20 AR180UYC Yellow Water Clear 595 2.0 1550 20 AR180UGC Water Clear 575 2.0 525 20 Green AR180ZGC Green Water Clear 520 3.3 950(min) 20 1.50 AR180UBC 460 Blue Water Clear 3.50 200(min) 20

NOTES:

- 1. All dimensions are in millimeters.
- 2. Tolerance is +/- 0.2mm unless otherwise specified
- 3. Protruded resin under flange is 1.5mm MAX.
- 4. Specifications are subject to change without notice.