For best results use only narrow viewing angle non-diffused LEDs with output power greater than 100mcd.

1. ROHS compliant.
2. UL 94V-2 flammability rating.
3. -40°C to 85°C operating temperature.
4. Suitable for light pipe with Ø2.2mm jacket and optical core no greater than Ø1.5mm.
5. Do not wave solder with this device.
6. For best results use only narrow viewing angle non-diffused LEDs with output power greater than 100mcd.