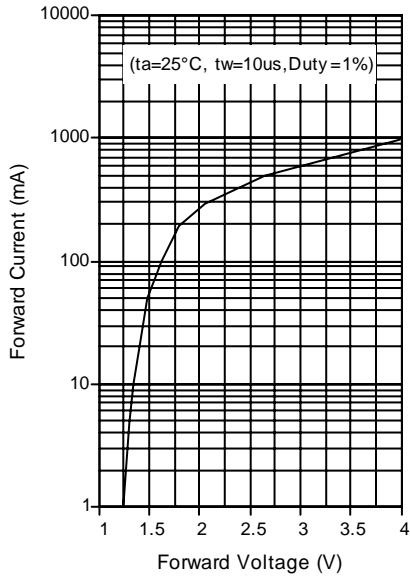
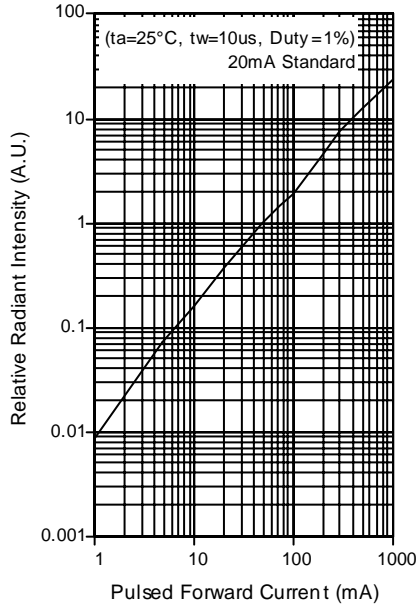


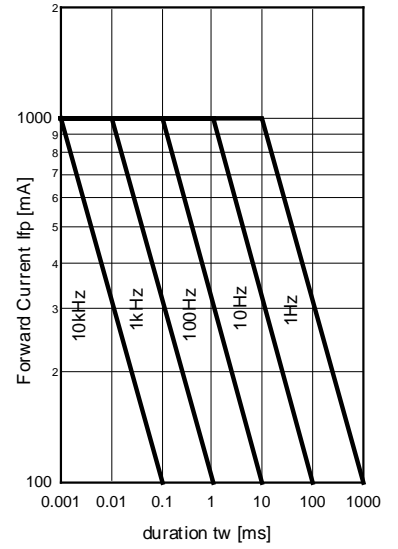
Forward Current - Forward Voltage



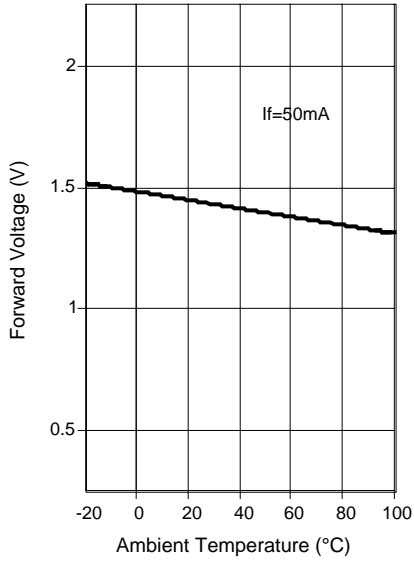
Relative Radiant Intensity - Pulsed Forward Current



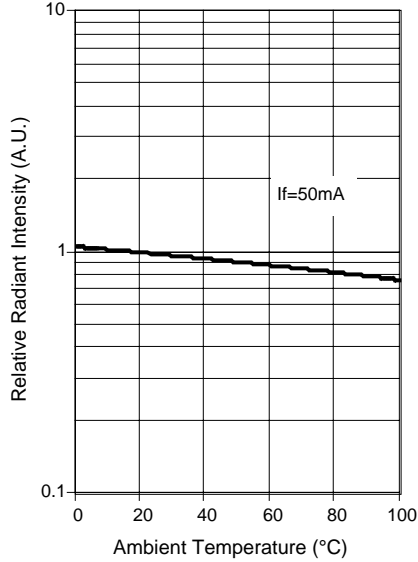
Forward Current - Pulse Duration



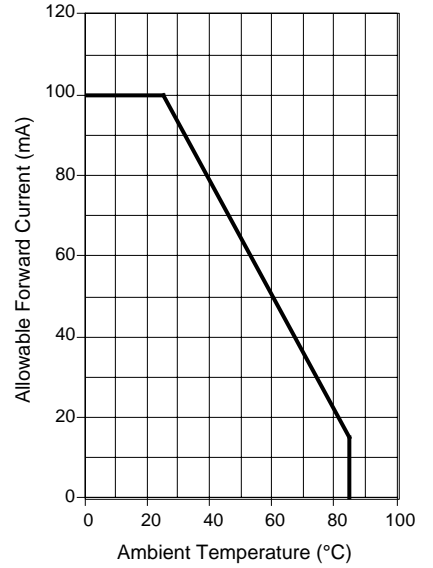
Forward Voltage - Ambient Temperature



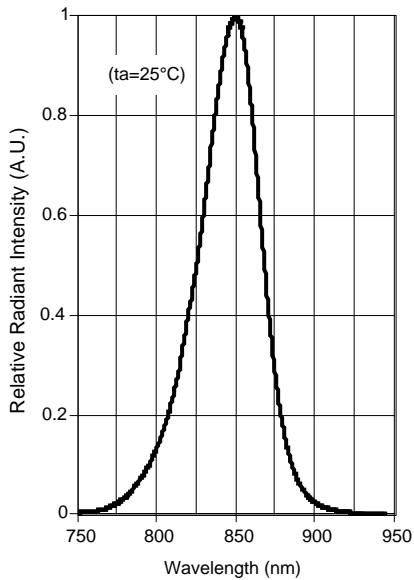
Relative Radiant Intensity - Ambient Temperature



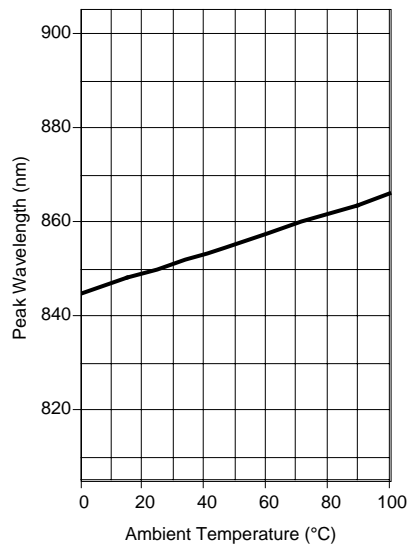
Allowable Forward Current - Ambient Temperature



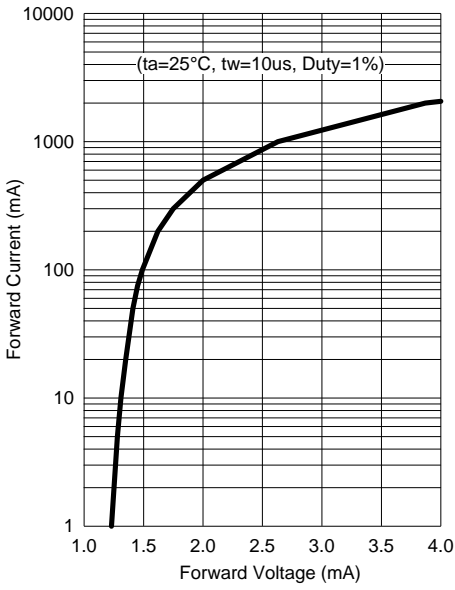
Peak Wavelength



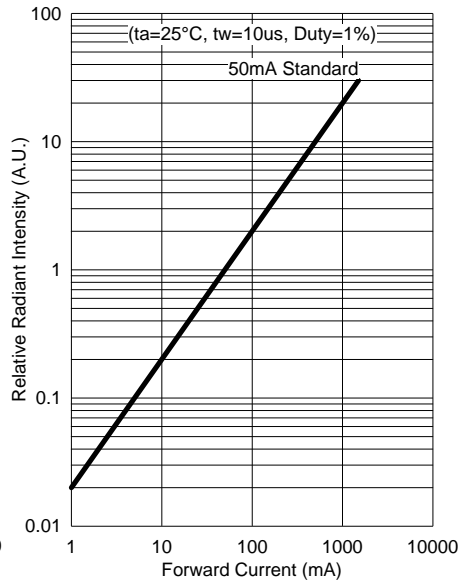
Peak Wavelength - Ambient Temperature



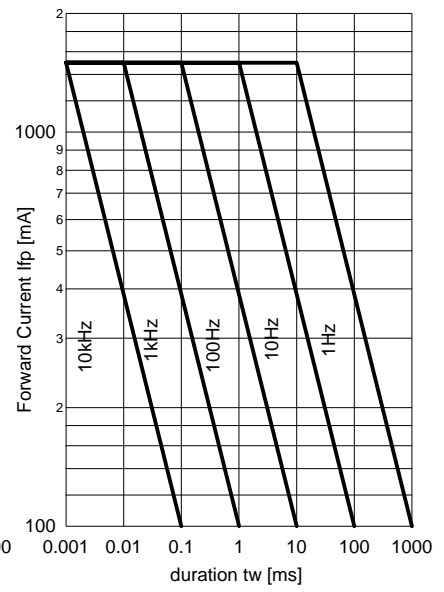
Forward Current - Forward Voltage



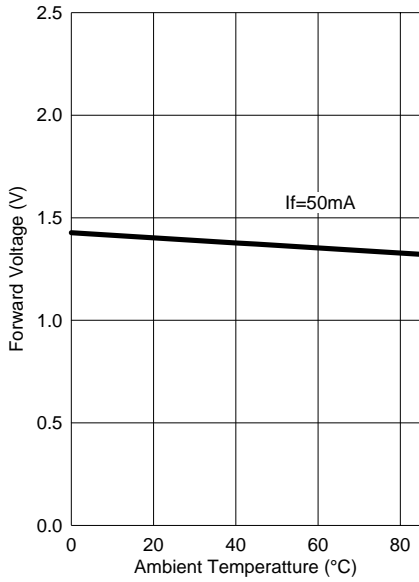
Relative Radiant Intensity - Forward Current



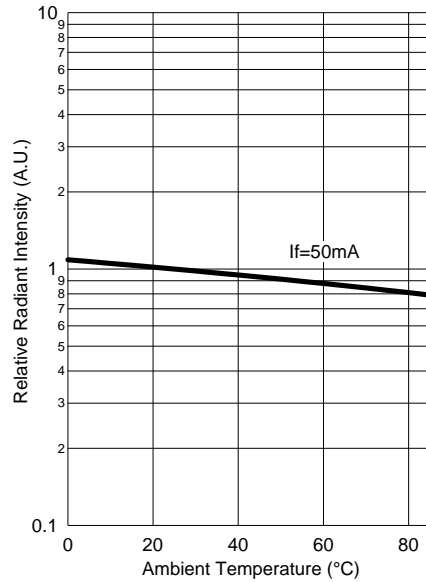
Forward Current - Pulse Duration



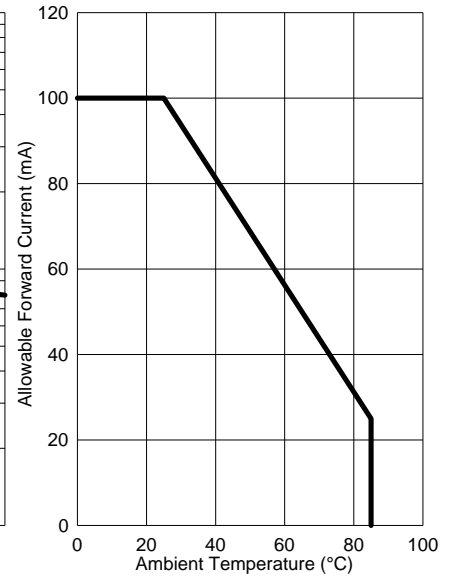
Forward Voltage - Ambient Temperature



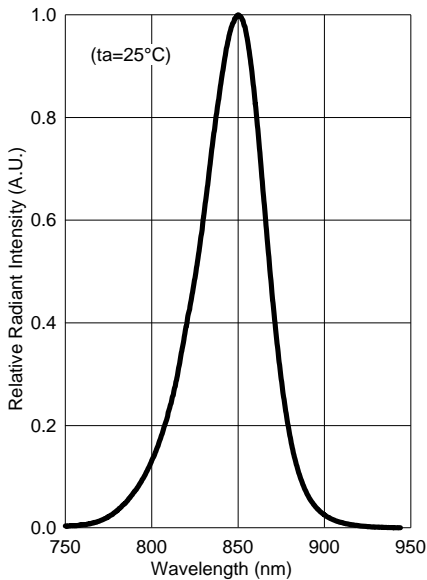
Relative Radiant intensity - Ambient Temperature



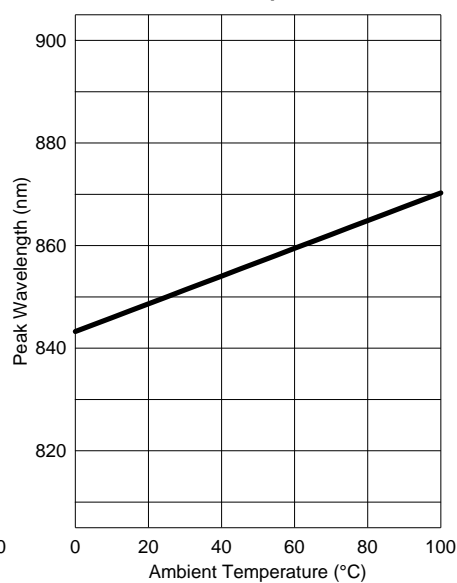
Allowable Forward Current - Ambient Temperature



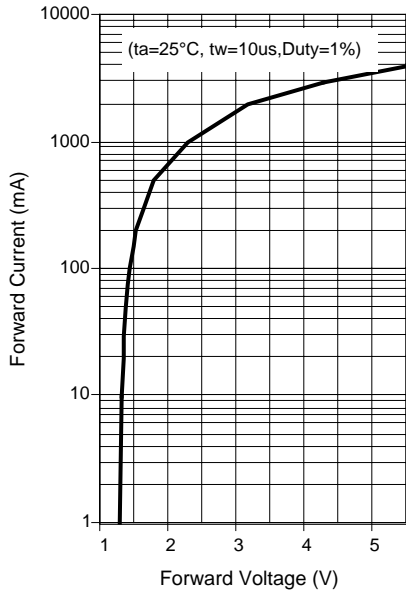
Peak Wavelength



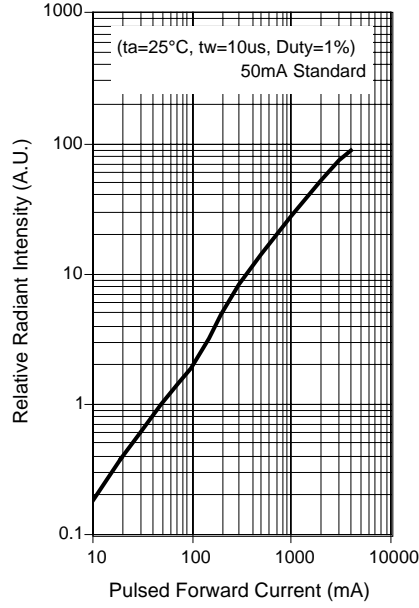
Peak Wavelength - Ambient Temperature



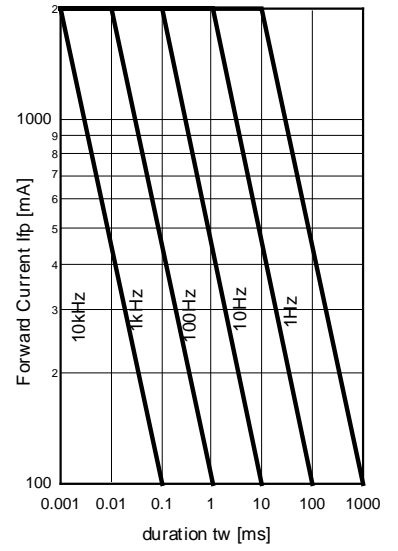
Forward Current - Forward Voltage



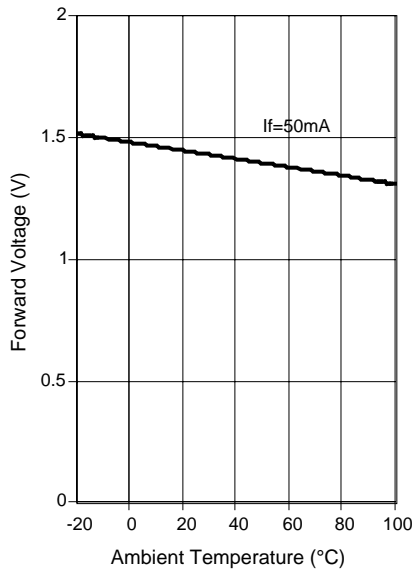
Relative Radiant Intensity - Pulsed Forward Current



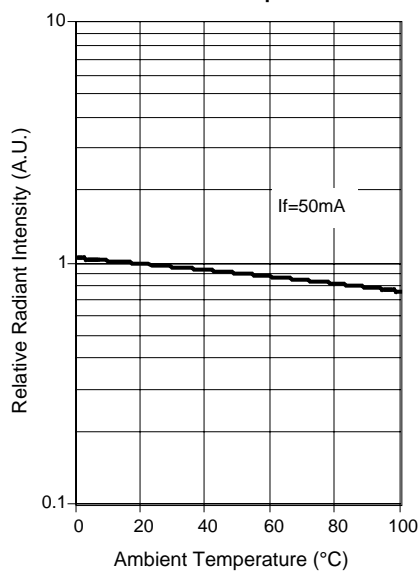
Forward Current - Pulse Duration



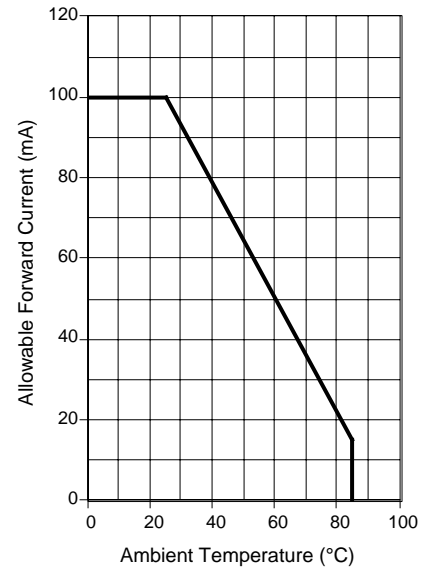
Forward Voltage - Ambient Temperature



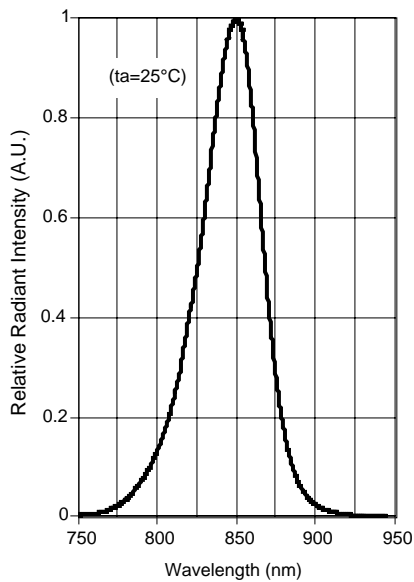
Relative Radiant Intensity - Ambient Temperature



Allowable Forward Current - Ambient Temperature



Peak Wavelength



Peak Wavelength - Ambient Temperature

