What is claimed is:

1. A myopia prevention device comprising a light emission part,

wherein the myopia prevention device is lighting equipment, a display device, or a light irradiation device,

wherein the light emission part emits light comprising a wavelength component within a range of 360 nm to 400 nm inclusive,

the light emitted from the light emission part has a peak wavelength at 380 nm, and

an intensity of the light at the peak wavelength of 380 nm is variable.

2. The myopia prevention device according to claim 1, wherein the light emission part comprises an LED.

3. The myopia prevention device according to claim 1 or 2, wherein the light emission part further emits light having a wavelength greater than 400 nm.

4. The myopia prevention device according to any one of claims 1 to 3, wherein the light emission part does not emit ultraviolet light having a wavelength of 360 nm or less.