

| Notation I | RADIOMETRY | PHOTOMETRY | Notation II |
|--------------------------|--|---|--------------------|
| Φ | Radiant Flux (W) | Luminous Flux (lumen) | P |
| I | Radiant Intensity (W/sr) | Luminous Intensity (candela = lumen/sr) | J |
| E | Irradiance (W/m ²) | Illuminance (lux = lumen/m ²) | H |
| M | Radiant Emittance (W/m ²) | Luminous Emittance (lumen/m ²) | W |
| L | Radiance (W/m ² sr) | Luminance (nit = lumen/m ² sr) | N |