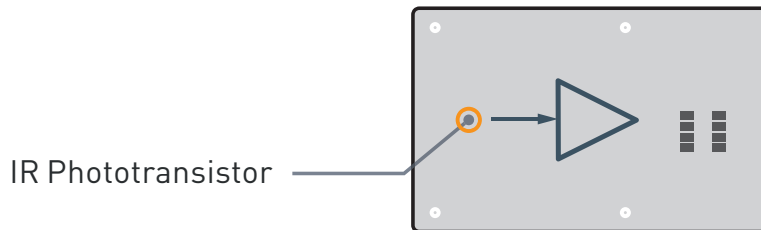


G10

Infrared sensor



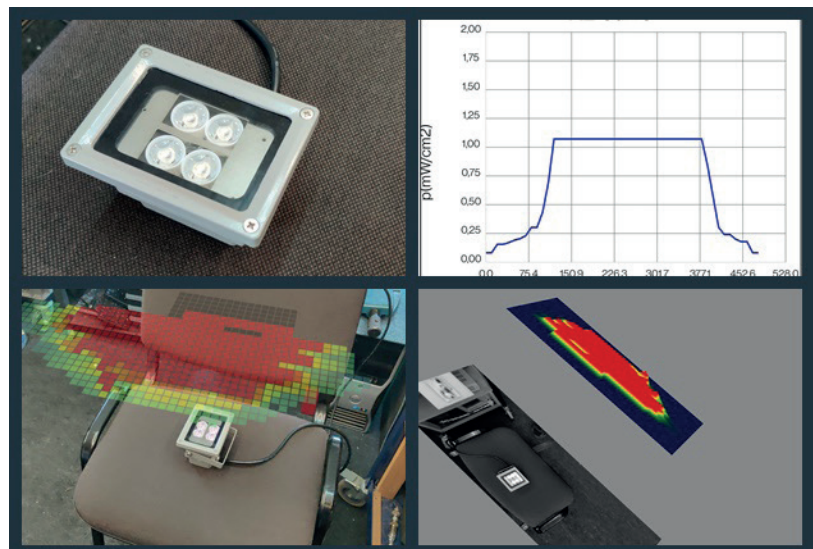
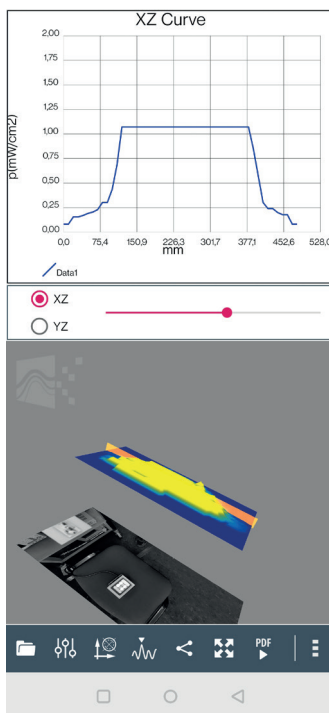
Applications

The infrared sensor will make it possible to map in 2D and 3D any system that emits in this wavelength. Infrared remote control, projector for infrared camera, etc ... This will allow to realize a radiation diagram of the emission power of an infrared LED

Specifications

| | |
|-------------|------------------------|
| Detector | VEMT2000 |
| Unit | p(mW/cm ²) |
| Sensitivity | -- |

Example



Outdoor
IR
Illuminator