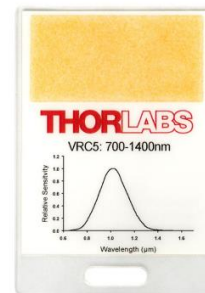


## Laser Viewing Card



VRC5

### Description

Measuring 2.50" x 1.75" (63.5 mm x 44.5 mm), the VRC5 is designed for viewing light in the 700 to 1400 nm range. This card requires charging by visible light for proper function. The photosensitive area measures 1.50" x 0.75" (38.1 mm x 19.1 mm) and is encapsulated between two layers of durable clear plastic. The active region requires the user to charge the card with light from a visible light source, and the emissions from the card are not persistent and require the user to move the card around for optimal brightness of the beam spot.

### Specifications

VRC5	
Specification	Value
Absorption Band	700 - 1400 nm
Peak Emission Wavelength	625 nm
Active Region Dimensions (Charging Required)	1.50" x 0.75" (38.1 mm x 19.1 mm)



### Drawing and Plot

