










## Exploring Light: Absorb, Reflect, Transmit or Refract?

TeachEngineering

Simulation

See light's properties of absorption, reflection, transmission and refraction through various experimental stations within the classroom

Suggested Learning				
Time	00 : 45	Cost	0.00	
PreRequisites				
Requirements				
Skills	Focus	Level	Standard	Points
 Applied Science			<a href="#">NGSS</a>	2
 Reflection				1
 Physics				1
<b>Total Skill Points</b>				<b>4</b>
<b>Knowledge Gain</b>				
Show the properties of light as related to security systems.				
<b>Resource Link</b>				
<a href="https://www.teachengineering.org/activities/view/van_troll_lesson02_activity1">https://www.teachengineering.org/activities/view/van_troll_lesson02_activity1</a>				

Skills Label™

Patent 11587190

[www.skillslabel.com](http://www.skillslabel.com)

[Go to Label Webpage](#)