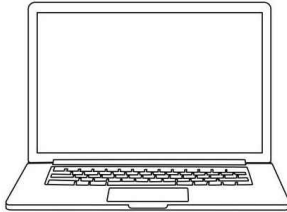







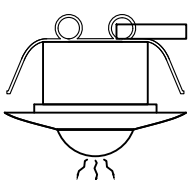
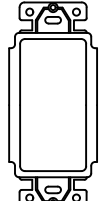
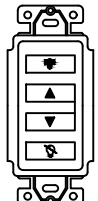
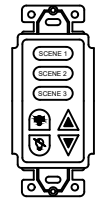
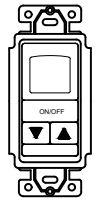
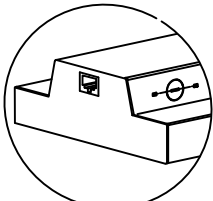
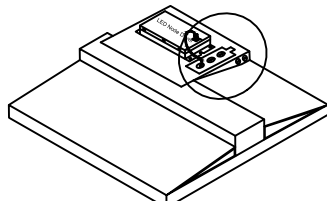
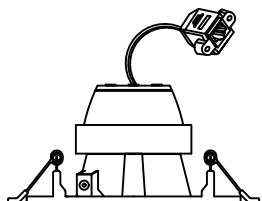


DATE: _____ PROJECT: _____ LOCATION: _____ TYPE: _____

Power over Ethernet (PoE) is a widely used technology that allows products that generally run on electrical equipment to instead run on CAT 5/Ethernet Cable. Using power from a Power Source Equipment (PSE), PoE can provide up to 90 watts of power to devices. Some examples of equipment that use the PoE technology are LED lighting fixtures, lighting controls, HVAC and security cameras.

So, why offer PoE lighting? It's cost effective, easy to install, and a green technology that more and more builders and developers are looking to incorporate into their smart building design.

<p>User Interface Supply By Others</p>	 <p>User Interface</p>	 <p>Network Controller</p>			
<p>PoE Network Switch Supply By Others</p>	 <p>8 Port Network Switch</p>	 <p>16 Port Network Switch</p>	 <p>24 Port Network Switch</p>		
<p>PoE Driver Supply by Others</p>	 <p>PoE LED driver</p>	 <p>PoE LED driver</p>	 <p>PoE LED driver</p>		
<p>PoE Controls Supply by Others</p>	 <p>Occupancy/Vacancy Sensor</p>	 <p>ON/OFF Wall Switch</p>	 <p>ON/OFF + Dimmer Wall Switch</p>	 <p>Scene Control Wall Switch</p>	 <p>OCC+ON/OFF+DIM Wall Switch</p>
<p>POE Light Fixtures Supply BY ILUMIYO</p>	 <p>OPTION 1 Internal PoE LED driver</p>	 <p>OPTION 2 External PoE LED driver</p>	 <p>OPTION 3 Remote PoE LED driver</p>		