






## Proximity Sensor Types

Proximity sensors come in a wide variety of designs to meet the requirements of almost any industrial application. Let's take a brief look at the types that are available.

Type	Illustration	Application
<b>Modular Limit Switch Type</b>	 <p style="text-align: center;">FIGURE 43</p>	The modular design can be tailored for many application types. Components can be easily switched out for short-run manufacturing changes.
<b>Unitized Limit Switch Type</b>	 <p style="text-align: center;">FIGURE 44</p>	The sealed body protects the components in corrosive environments.
<b>Tubular</b>	 <p style="text-align: center;">FIGURE 45</p>	This is the design of choice for a growing number of applications. The small size allows for easy mounting in a fixture or for use in tight spaces found on many assembly lines.
<b>Right Angle Tubular</b>	 <p style="text-align: center;">FIGURE 46</p>	This style enables mounting in tight locations.
<b>High Current Tubular</b>	 <p style="text-align: center;">FIGURE 47</p>	Enables the smaller tubular design to carry extremely large inrush and continuous currents. Excellent for heavy equipment such as lift trucks.