








SENSORS

PHOTO-ELECTRIC SENSOR STYLES AND USES

General Purpose

Style	Example	Application
Limit Switch Type	 <p style="text-align: center;">FIGURE 71</p>	A modular head, sensor body and receptacle enable use in a variety of situations. Wide detection range.
Tubular	 <p style="text-align: center;">FIGURE 72</p>	Small, easy to mount body enables mounting within machinery and other tight places. This sensor comes in a variety of shapes, depending upon the type of mounting required.
Harsh Duty	 <p style="text-align: center;">FIGURE 73</p>	Heavy-duty construction makes this sensor ideal for rugged environments.
Modular	 <p style="text-align: center;">FIGURE 74</p>	Plug together components to make a photoelectric sensor that meets most any need. Ideal for large machinery with short production runs. This unit generally has a wide sensing area.
Fiber Optics	 <p style="text-align: center;">FIGURE 75</p>	Made for fast response and for sensing in very tight areas. The cables are made of individual glass or plastic fibers and contain no electronics.
Terminal Base	 <p style="text-align: center;">FIGURE 76</p>	Self-contained in an impact-resistant, resin-molded case, these devices have pre-wired cables or terminal connections.
Miniature	 <p style="text-align: center;">FIGURE 77</p>	A complete line of miniature photoelectric sensors for optimum placement and protection with no compromise in performance.