Improve Productivity, Reduce Down Time and Eliminate Waste with New VE Series LED Display Boards from Patlite

Patlite introduces the VE Series Visual LED Display Boards. These rugged “Andon” systems provide real-time production status indication to alert workers and supervisors to manufacturing productivity.
The VE series provides a four digit, three terminal “Plan,” “Actual” and “Status” input with 25mm sized or 100mm sized digit indication to satisfy varying application needs.

The ability to get visual feedback in real-time is vital for ”visual factories“ seeking to achieve Kaizen, and the VE series LED display boards are a simple and economical lean manufacturing system that help them do just that;. the bottom line is that real-time visual feedback improves manufacturing productivity, reduces downtime and minimizes waste.

VE series LED display boards can be used as as a stand-alone solution, or up to 32 units can be combined for large scale serial network applications. They enable users to quickly establish *plan*, *prescale* and *takt time* calculations, and the three terminal output can be combined with a signal tower, audible annunciator or hybrid soluition to provide even greater production status indication.

ABOUT PATLITE

Founded in 1947, PATLITE is a leading provider of innovative LED status indicating lights, sound alarms, visual and audible communication network systems and solutions which enhance the safety, security and comfort of workplaces and communities. The company’s products and services help improve the quality control, productivity and safety of industrial automation, commercial, municipal and governmental customers. PATLITE has more than 600 employees and the wholly-owned sales subsidiaries in the USA, Germany, Singapore, Korea, and China.

For more information visit www.patlite.com, email sales@patlite.com or call 1-310-328-3222.