

DATALOGIC ANNOUNCES THE SLIM SAFETY LIGHT CURTAIN FAMILY

Bologna – December 3rd, 2015 - [Datalogic](http://www.datalogic.com), a global leader in Automatic Data Capture and Industrial Automation, and world-class producer of bar code readers, mobile computers, sensors for detection, measurement and safety, vision systems and laser marking equipment, today announced the release of the new **SLIM Family** of safety light curtains. SLIM is a little giant having small dimensions and the highest mechanical flexibility in its class.

The new **SLIM safety light curtains** provide a **simple and flexible** protection solution for many types of automatic or semi-automatic machines. Equipment used for assembly, packaging, filling, sorting, inspection, measuring, material handling and many more applications require safety curtains to protect operators. **SLIM safety light curtains are designed to embed into machine structures where space saving is necessary**, where small distances from the hazard zone exist and when frequent intervention of operators are required.

“The SLIM Family affords machine designers and operators unprecedented flexibility and protection in a ultra-thin form factor” states **Cosimo Capuzzello, General Manager Sensors&Safety Business Unit at Datalogic**. *“Providing operator safety can be challenging depending on the machine design criteria. The SLIM Family can be configured to almost any size with the absence of a dead zone.”*

The SLIM Family offers extensive features. Three resolutions, **14mm, 24mm, and 34mm**, are available. Multiple mounting options make it easy to fit to most installations. All models can be **cascaded up to three units** and 34 heights from 150 mm to 1200 mm provide an extensive selection that can be configured to almost any size. The unique design provides high length modularity and **no dead zones**. For more information visit www.datalogic.com or contact your local representative.