



Produktneuheiten

BinMaster: Battery-Powered Laser Level Sensor makes Wiring obsolete

Revised von am 6. Nov. 2018
(IE), Vereinigte Staaten -



The SPL-100 is powered by a Lithium battery, taking interval readings

from once an hour to once a day, with a projected battery life of three to five years. It measures low and no-dust solids contained in bins, tanks, or silos up to 98 feet tall (approx. 30 m). The SPL-100 was designed for fast and easy setup. Install the sensor, power and aim the laser, and connect to the cloud. LoRa long-range communications send measurements from the SPL-100 to the LG-100 wireless gateway. The LG-100 provides a cellular or ethernet connection to the BinView web application or Binventory LAN-based software for inventory data access from your phone, tablet, or desktop computer. Simple setup doesn't mean short on features. Fixed mounting plates are available in angles of 0°, 5°, 10°, or

30° as well as an adjustable swivel mount that allows angle alteration from 0° to 45° to aim the laser. The SPL-100 reports on remaining battery life to ensure users have current readings. Battery replacement is as easy as a flashlight. Programmable high and low-level alerts are sent via email or text so you stay in-the-know about inventory levels.