



Product Line Changes to the Gocator Series

Posted on May 12, 2014

Dear Gocator Customer,

This notice is to inform you about performance improvements, cordset color changes, and a price change we have made to the Gocator series.

Price Changes to 1300 Series

New lower pricing for the Gocator 1300 series will be in effect starting May 12th, 2014. Please contact your local sales representative to get our new pricing information.

Gocator 1140/1340

Two new Gocator 1 series sensors have been released: Gocator 1140 and 1340. The new sensors replace Gocator 1125 and 1325, respectively, and provide these new features:

- Larger measurement range (35 mm to 95 mm)
- Improved Z linearity: now 0.03% of the measurement range (improved from 0.05%)

The dimensions, clearance distance, and sensitivity are identical to those of Gocator 1125/1325. The new models are compatible with all current applications.

Discontinuing 2M Laser Class of Some Models

To reduce production lead times, we have decided to discontinue the 2M laser class versions of Gocator 1160/1360, 1165/1365, and 1170/1370.

Availability

All new and updated Gocator models will be available for sale starting May 12, 2014.

If you have an outstanding order of 2M laser class versions of Gocator 1160/1360, 1165/1365, or 1170/1370, our sales representatives will work with you to help you move to the supported laser classes (3R, 3B).

To access the latest product and information, please use the following links:

- [Gocator 1100 series](#)
- [Gocator 1300 series](#)



Cordset Color Changes

Effective immediately, Gocator Power/Ethernet cordsets are manufactured using a black plastic jacket, and the I/O cordsets are manufactured using a grey plastic jacket. This change affects the cordsets used on all Gocator series except for the Gocator 2000 series.

For more information, please contact your LMI sales representative.

Best regards,

Terry Arden

CEO