

Bosch GCL100-80CG (green beam) and Bosch GCL100-80C (red beam) 12V Max Combination Cross-Line Lasers Offer Full-Function Performance and Connectivity

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All-in-one lasers offer the range, runtime and flexibility that professional users demand

Mt. Prospect, Ill., January 30, 2019 – The [Bosch GCL100-80CG](#) 12V Max (green beam) and [Bosch GCL100-80C](#) 12V Max (red beam) Connected Cross-Line Lasers with Plumb Points deliver all-in-one versatility that combines cross-line laser precision and two laser plumb points. Each laser projects visible lines up to 100 Ft.; the green beam option offers a line that's 4X brighter than standard red beams. Both units have red points.

These tools feature Bosch-exclusive [VisiMax™ technology](#), which monitors tool temperature and power consumption to deliver the brightest line for the job. In addition, the two lasers feature Bosch 12V Max Lithium-ion power for extended runtime. And users can connect the laser to their smart phone with the free [Bosch Levelling Remote App](#) (available at the Apple App Store® and the Google Play™ Store) to increase precision and productivity on the jobsite. The lasers can work with an optional Bosch laser receiver (LR 6 or LR8) to extend that range to 165 Ft.

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The Bosch GCL100-80CG 12V Max and Bosch GCL100-80C 12V Max Connected Cross-Line Lasers with Plumb Points are ideal for the user who works a variety of jobs involving plumbing, leveling and aligning. The two lines are precisely level and plumb thanks to a self-leveling system that also indicates when the tool is out of level. The devices also are equipped with an integrated one-switch locking pendulum that allows safe tool transport. Included with the kit is the RM 2 Magnetic Rotating Mount, which rotates 360° with a fine adjustment knob.

"Trade professionals look for versatility in their tools. No, they demand versatility," said Jordan Majstorovic, product manager, Bosch Power Tools, Measuring Tools. "The two Bosch combination lasers, GCL100-80CG 12V Max with green beam and the GCL100-80C 12V Max for red beam, deliver precise all-in-one performance that professional users appreciate. You have a precision tool for two or more jobs. Perfect."

The Bosch GCL100-80CG 12V Max and Bosch GCL100-80C 12V Max Connected Cross-Line Lasers with Plumb Points facilitate one-person job setup with horizontal leveling, vertical alignment and plumb point transfer applications, highly visible lines and points, connected capability, and lithium-ion battery technology for extended runtime.

To learn more about the Bosch GCL100-80CG 12V Max and Bosch GCL100-80C 12V Max Connected Cross-Line Lasers with Plumb Points or to find a local dealer, visit [www.boschtools.com](#) or call 877-BOSCH-99. Check out [www.bethepro.com](#) for additional tips and videos.

[Bosch GCL100-80CG 12V Max and Bosch GCL100-80C 12V Max Connected Cross-Line Lasers with Plumb Points Fact Box](#)

Product	Visible Line Range	What's in the Box	Power	Accuracy	Point Range	Price
Bosch GCL100-80C 12V Max (red beam) Connected Cross-Line Laser	100 ft.	12V Max battery, 12V Max charger, magnetic mount, ceiling grid clip, laser target plate, heavy-duty pouch, hard carrying case	12V Max	+/- 1/8 in at 30 ft	30 ft.	US: \$279 Canada: \$399
Bosch GCL100-80CG 12V Max (green beam) Connected Cross-Line Laser	100 ft.	12V Max battery, 12V Max charger, magnetic mount, ceiling grid clip, laser target plate, heavy-duty pouch, hard carrying case	12V Max	+/- 1/8 in at 30 ft	30 ft.	US: \$379 Canada: \$499

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About Bosch

Having established a regional presence in 1906 in North America, the Bosch Group employs nearly 34,500 associates in more than 100 locations, as of December 31, 2017. In 2017 Bosch generated consolidated sales of \$13.7 billion in the U.S., Canada and Mexico. For more information, visit twitter.com/boschusa, twitter.com/boschmexico and www.bosch.ca.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 402,000 associates worldwide (as of December 31, 2017). The company generated sales of 78.1 billion euros (\$88.2 billion) in 2017. Its operations are divided into four business sectors: Mobility Solutions, Industrial Technology, Consumer Goods, and Energy and Building Technology. As a leading IoT company, Bosch offers innovative solutions for smart homes, smart cities, connected mobility, and connected manufacturing. It uses its expertise in sensor technology, software, and services, as well as its own IoT cloud, to offer its customers connected, cross-domain solutions from a single source. The Bosch Group's strategic objective is to deliver innovations for a connected life. Bosch improves quality of life worldwide with products and services that are innovative and spark enthusiasm. In short, Bosch creates technology that is "Invented for life." The Bosch Group comprises Robert Bosch GmbH and its roughly 440 subsidiary and regional companies in 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. The basis for the company's future growth is its innovative strength. At 125 locations across the globe, Bosch employs some 64,500 associates in research and development.

Additional information is available online at www.bosch.com, www.iot.bosch.com, www.bosch-press.com, www.twitter.com/BoschPresse.

Exchange rate: 1 EUR = \$1.12968

Bosch in North America

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About Robert Bosch Tool Corporation

Robert Bosch Tool Corporation, the Power Tools Division of North America, was formed in January 2003 when Robert Bosch GmbH combined its North American diverse power tool and accessories businesses into one organization. As a manufacturing pioneer with more than a century's worth of experience, the Bosch name has become synonymous with engineering excellence. Located throughout North America as part of the global power tools division, Bosch associates maintain a legacy of world-class design, manufacture and sale for power tools, rotary and oscillating tools, accessories and measuring tools. For more information, call toll-free 877-BOSCH-99 (877-267-2499) or visit www.boschtools.com.

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