

Diverse Offers Complete Cable Gland Product Lineup

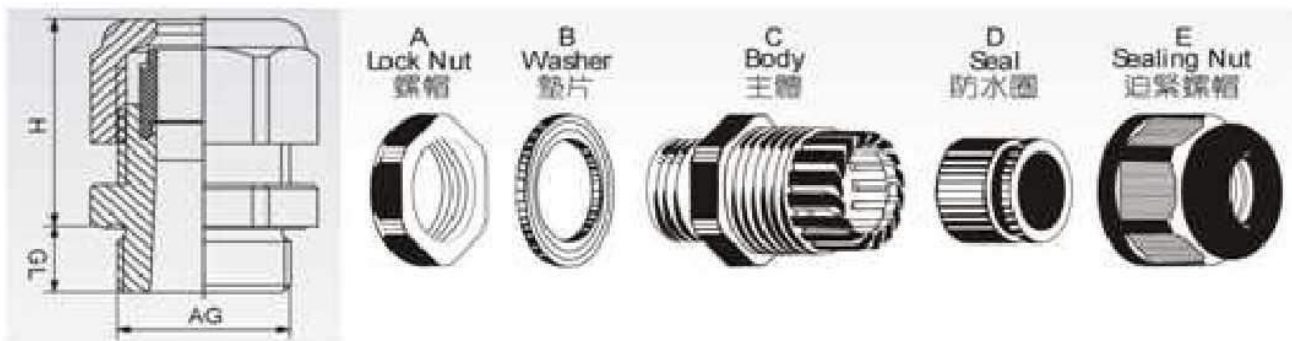
Diverse Electronics offers a complete range of **cable glands** including metal, nylon and strain-relief versions to suit every application.

A **cable gland** (also known as a **cable connector** or **fitting**) is a mechanical cable entry device designed to attach and secure the end of a cable to the equipment. A cable gland provides strain relief and connects by a means suitable for the type and description of cable for which it is designed. It is used as a sealing and termination device to ensure that the characteristics of the enclosure which the cable enters can be maintained adequately.



Cable glands are used throughout a number of industries in conjunction with cable and wiring in electrical instrumentation and automation systems. They may be used on all types of electrical power, control, instrumentation, data and telecommunications cables. Cable glands may also be used for sealing cables passing through bulkheads or gland plates.

There are four main types of cable glands with respect to the material grade: plastic, brass, aluminum, and stainless steel, and all are available in both metric and imperial threads.



Contact your Diverse Electronics sales rep today to determine the best cable glands for your application or click on: sales@diverseelectronics.com

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