

Press information

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**Hammond majors on industrial enclosures at Electronica 2018
Released 29 August 2018**On Stand 516 in Hall A2 at Electronica Munich, 13 – 16 November, [Hammond Manufacturing](https://www.hammfg.com/), one of the world’s leading manufacturers of small plastic, die-cast and metal enclosures for use in the electronics, electrical and allied industries, will be showcasing its latest products. The focus of this year’s stand is enclosures optimised for use in industrial applications. The requirements of the IoT and Industry 4.0 mean that electronic systems are increasingly widely distributed throughout the "smart factory" to facilitate interoperability, information transparency and decentralised decision making.

Physical protection of the electronics in an industrial environment will often demand EMC protection and sealing against dust and water. Hammond manufactures several designs of specialist industrial enclosures, notably the [1554](https://www.hammfg.com/electronics/small-case/plastic/1554) and [1555](https://www.hammfg.com/electronics/small-case/plastic/1555) IP66 polycarbonate and ABS range and the [1550](https://www.hammfg.com/electronics/small-case/diecast/1550) and [1590](https://www.hammfg.com/electronics/small-case/diecast/1590) die-cast enclosures giving excellent EMC and sealing up to IP67. All families are available in a wide number of standard sizes to suit many different applications.

Associated with the latest manufacturing and industrial technology, hand-held data capture equipment is becoming increasingly prevalent. Hammond’s ergonomic soft-sided [1553](https://www.hammfg.com/electronics/small-case/plastic/1553) family is available in both standard and IP sealed versions for use in commercial and industrial environments.

For more mainstream rack mounted applications, the latest additions to the [RM family](https://www.hammfg.com/electronics/small-case/rack-mount/rm) of 19 inch rack mounting and desktop enclosures will be featured, as will examples from the company’s extensive product portfolio of more than 5000 standard designs.

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**Notes to Editors.**

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