

Reduce Components with All-in-One X3120 Filtered Power Entry Module

Combines a C14 IEC appliance inlet, line filter, on/off rocker switch and resettable overcurrent protection in a single component

For Immediate Release



February 1, 2016 | Today, E-T-A Circuit Breakers announced the availability of its new X3120-A Filtered Power Entry Module. The X3120-A, integrated with E-T-A's double-pole 3120 thermal circuit breaker, combines a C14 IEC appliance inlet module, rocker switch and resettable overcurrent protection in one compact package. This all-in-one device allows design engineers to streamline the number of components in their designs - cutting installation time by 66 percent - and reduce the overall cost and size of the equipment.

Available in current ratings up to 15A and voltage rating of AC 250V (UL/CSA), the new X3120-A solution provides protection from harmful overloads and potential short circuits. It has a C14 IEC appliance inlet module (to IEC 60320) and is designed for screw-type mounting which reduces the chance of accidental removal of inlet from equipment by users.

The X3120-A Filtered Power Entry Module is approved to ENEC, UL/CSA and CQC. In combination with the 3120-F thermal circuit breaker, it is designed for use in applications where the equipment and power cord are packaged separately – primarily in medical, office, laboratory, floor care and professional audio equipment applications.

The X3120-A Filtered Power Entry Module and 3120-F Thermal Circuit Breaker are available directly from E-T-A or through its authorized distributor network. For more information on the X3120-A Filtered Power Entry Module and 3120-F circuit breaker, call E-T-A at 1-800-462-9979 or visit www.e-t-a.com/X3120_press/.

About E-T-A:

E-T-A Circuit Breakers is a world leading manufacturer of circuit breakers and is a single-source supplier for most circuit protection technologies: thermal, thermal-magnetic, magnetic, electronic and high performance. E-T-A's circuit breakers are available in more than 150 models and 350,000 different configurations. Additionally, E-T-A is

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a leading manufacturer of solid-state remote power controllers (SSRPCs). All E-T-A circuit protection devices are RoHS compliant. With North American headquarters in Chicago, the company serves industrial OEMs and end-users.