

Shock-Free Hot-Swapping



The 770 Series WINSTA MIDI and 890 Series MINI Pluggable Connectors from **WAGO Corporation** (Germantown, WI) are now UL-recognized 600V devices for disconnection under load. This means the MIDI and MINI connectors can be used as a safe means of disconnecting hot-swappable components (small motors, LED drivers, pumps, or actuators), because its design prevents against hazardous shocks. The MIDI accommodates conductors AWG 20-12 up to 20A, and the compact MINI allows AWG 22-16 to 14A. Both feature 2- to 5-pole plugs and socket modules for cord-end or snap-in panel mounting.

Check out more information on the pluggable connectors at www.wago.com [1].

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<http://www.impomag.com/products/2010/03/shock-free-hot-swapping>

Links:

[1] <http://www.wago.com/>