

EPSITRON® COMPACT Power Supplies: Economical in Any Mounting Position

WAGO's EPSITRON® COMPACT Power Supplies maximize installation flexibility via screw- and DIN-rail-mount options.

WAGO's economical EPSITRON® COMPACT Power DIN-rail built-in installation devices are now available in two new versions – one for DIN-35 rails and one for mounting plates. These installation options make the power supplies ideal for the most diverse applications (e.g., vending and slot machines, heating controls, door and gate drive systems, as well as devices and appliances for use in residential households per EN 60335). Due to their high degree of flexibility, WAGO's COMPACT Power Supplies are also a great fit with retrofit projects. Furthermore, their slim design saves a significant amount of control cabinet space.

Higher Output Power in Alternative Mounting Positions

EPSITRON® COMPACT Power Supplies have a nominal output voltage of 24 VDC and include the following models: 1.3 A (787-1202), 2.5 A (787-1212), 4.2 A (787-1216), and 6 A (787-1226). The front plate of the 1.3 A and 2.5 A power supply variants can be removed to improve their thermal characteristics.

Pluggable Connection Technology for Push-In Termination

WAGO's power supplies also feature a picoMAX® Pluggable Connector equipped with Push-in CAGE CLAMP®. This connection technology provides fast, vibration-proof and maintenance-free termination of solid or fine-stranded conductors. The picoMAX® pluggable connectors enable convenient pre-wiring, fast replacement during maintenance and easy labelling.



WAGO's high-performance EPSITRON® COMPACT Power Supplies are ideal for both screw- and DIN-rail mount installation in standard 24 VDC applications.