Elettricità Evoluta dal 1904 ave®

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AVE multi-socket: all your devices in a single solution

Up to 4 combinations can be installed in a 3-module box, with combined Italian standard socket, Schuko, USB type-A and type-C in a single device.

Presented as an absolute novelty on the market (AVE Patent No. 202019000001252), the **AVE multi-socket** offers an innovative space-saving monobloc, which allows integrating up to 4 combinations also in the traditional 3-module flush-mounting box: a combined Italian standard socket, a Schuko socket, a USB type-A socket and a USB type-C socket.

With a single device, it is therefore possible to cover the most widespread power and charging standards today, **adapting perfectly to multiple uses and installation solutions**. Nowadays, 92% of existing systems are in fact covered by 3 modules boxes; the solution proposed by AVE is therefore suitable to be installed almost everywhere, even without the need for masonry work. Thanks to the universality of 44 System, the AVE multi-socket monobloc can be installed in all 3-4 and 7-module S44 and Smart44 frames; furthermore, it can be fitted into self-supporting surface-mounting enclosures and universal boxes.

Quick installation is another great advantage of this product. A **single wiring** is enough to connect the device and implement up to 4 combinations in the socket-point. In this way, the installation time required are halved compared to the "classic" installation of sockets in sequence, doubling the productivity of professionals.

Compared to solutions with side-by-side sockets, the AVE device also ensures a **cleaner appearance**, eliminating the spaces between the sockets and significantly refining the aesthetics of the socket-point. The **multi-socket monobloc is available in two versions**, with and without USB, both offered in the following colors: Whitek matt white, Domus glossy white, Tekla matt grey, Class glossy ivory and Allumia tech grey.

The supply voltage of the device is 230V ~, total nominal current 16A. The type-A/C USB sockets offer a 5V output voltage with a max output load of 3A.

It is a device that meets the needs of modern electrical systems, **a solution in line with the evolution of living**, flexible, attentive to aesthetics and designed to facilitate the work of professionals.

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www.ave.it