

Data sheet

FrontCom® Vario



Optimum system control and high system productivity ensure that your company remains productive and profitable, in addition to giving you that invaluable competitive edge. Attaching protected service interfaces to the housing walls of your cabinets is a simple, well-proven solution used to effectively boost your system's availability and productivity.

You can then grant your technicians quick and safe access to the control elements and functional electronics in the cabinet at any time, conveniently doing so from outside – through the closed cabinet door. This means that you can have a wealth of service work performed during ongoing operation and don't have to wait on specially authorised professionals. At the same time, the risk of misuse or accidents is drastically reduced.

Benefits of modern service interfaces:

- Faster work processes
- Production data is read out quickly
- Convenient troubleshooting, error configuration and error programming
- No downtimes caused by having to wait for authorised professionals
- Fewer risks caused by incorrect operation inside the cabinet
- Higher operational reliability and reduced risk of accidents
- Optimised system availability

Additional benefits of the FrontCom® Vario:

- Takes up half the space of conventional service interfaces
- Fewer installation costs as the data, signal and power connections are housed in a single frame
- Future-proof technology thanks to data transmission pursuant to the latest Cat.6_A standard
- Optimally equipped for greater security and comfort during operation and maintenance tasks
- Perfect planning reliability thanks to a future-proof portfolio for the most diverse applications
- High flexibility thanks to a variety of possible customisations and combinations


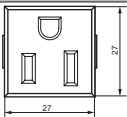
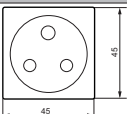
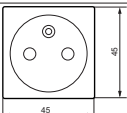
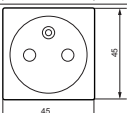
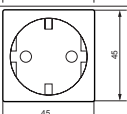
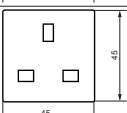
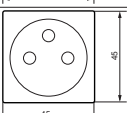
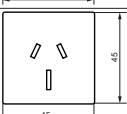
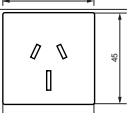
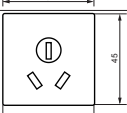
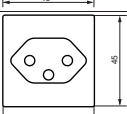
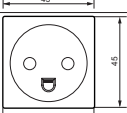
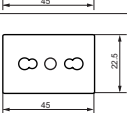
Visit our
FrontCom Vario Konfigurator:



Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
32758 Detmold, Germany
T +49 5231 14-0
F +49 5231 14-292083
www.weidmueller.de

Personal support can
be found on our website:
www.weidmueller.com/contact

FrontCom® power sockets – order data

Type	Region	Plug-type		QTY	Order-Number
IE-DINRAIL-AD-PWB	-	-		1	2534680000
IE-FCI-PWS-US	USA	Type B		1	1450800000
IE-FCI-PWB-IND	India, South Africa	Type D		1	2500710000
IE-FCI-PWB-CZ	Czechia	Type E		1	2426700000
IE-FCI-PWB-FR	France	Type E		1	1450750000
IE-FCI-PWB-DE	Germany	Type F		1	1450730000
IE-FCI-PWB-GB	Great Britain	Type G		1	1450770000
IE-FCI-PWS-ISR	Israel	Type H		1	2531060000
IE-FCI-PWB-AU-15A	Australia	Type I		1	1450830000
IE-FCI-PWB-AU-10A	Australia	Type I		1	1546590000
IE-FCI-PWB-CN	China	Type I		1	1450790000
IE-FCI-PWB-CH	Schweizerland	Type J		1	1450780000
IE-FCI-PWB-DK	Denmark	Type K		1	2661340000
IE-FCI-PWS-IT	Italy	Type L		1	1450810000