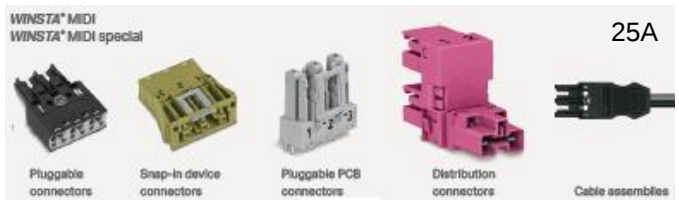


MODULAR WIRING

WINSTA



THE BUILDINGS OF TOMORROW ARE BUILT
USING THE WINSTA® SYSTEM OF TODAY



Why WAGO?

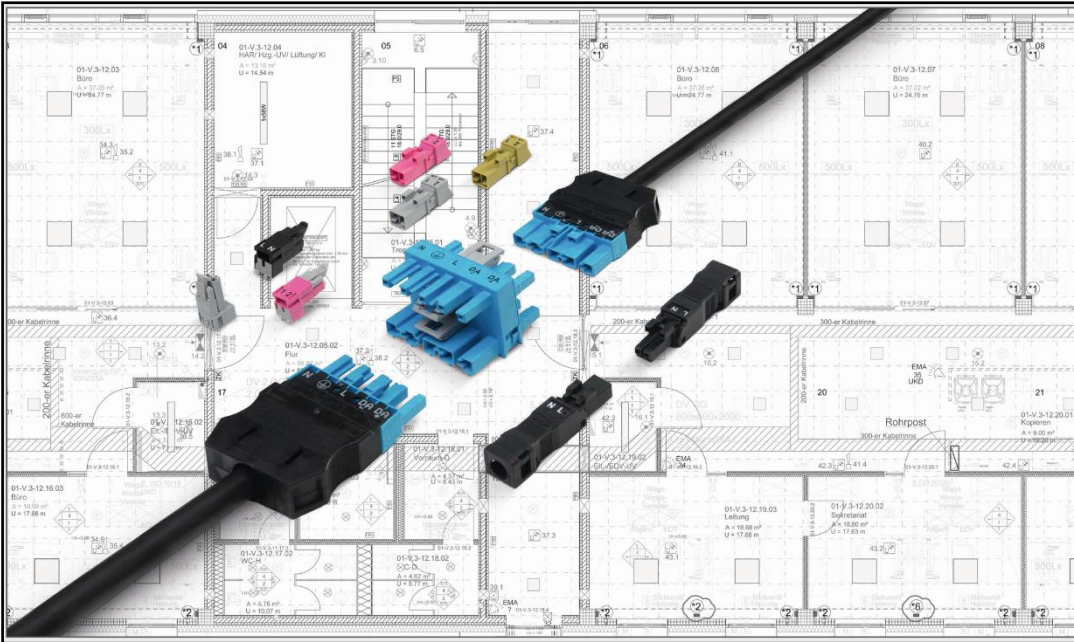
- Available up to 6mm², 35A
- Fast, Fault free installation via pluggable connections
- Pre-Wired distribution boxes
- Maintenance Free connections
- Onsite time and waste is kept to a minimum
- Can be combined with WAGO Automation products to minimize costs

www.wago.com/uk



SYSTEM BENEFITS

Why Modular



Reduced Installation Time

- Typical site saving can be as high as 70% compared with traditional wiring methods for final circuit distribution

Fully Scalable

- From small refurbishments to large scale hospitals and office blocks.

Simplified design

- Lighting and Power are easily designed on a per circuit basis for estimators, planners and installers.

Eliminate Wastage

- Through accurate design and project management there should be minimal surplus material thus reducing the cost of wastage.

Fewer Components

- Simplified design means fewer components and easier on site management.

Enhanced Profitability

- By reducing both the install time and materials required along with the design certainty, accelerated program, reduction of labour, greater profitability and cost certainty can be achieved.

Free From Maintenance

- All cables terminated in the innovative WAGO CAGE CLAMP® connections.

Improved Health and safety

- By reducing the exposure of site staff to the prolonged need for 'working at heights' and to the requirements of extended use of cutting and drilling tools there should be a considerable drop in the number of related accidents.

Reduce Site Testing

- All components are fully tested and labelled off site thus reducing on site issues.