

简化配电系统——为复杂的建筑迅速安装电气系统



从中压系统到墙壁插座的集成配电产品与系统——可用于任何任务的完美产品或系统。

Integrated products and systems for power distribution ranging from medium-voltage systems to wall outlets – the perfect product or system for any task.

全集成配电系统部件在建设阶段即可降低成本和费用，使得一切如期执行。例如 ALPHA SELECT 软件工具使你快速、安全和很容易地设置仪表柜和配电盘。从 SIMARIS 设计得到的定制结果可以直接采用使开关设备投入运营。再加上其它工具，可帮助你完成项目设计并加速安装调试。根据整个配电环境中对建筑与楼宇自动化系统的安全与用户友好的接口，还可更进一步地节约成本。多数模数化设备，如模数化开关面板或断路器中的额定值插头，在配电系统设计方面都提供了最大的灵活性。总的来说，所有的部件都完全匹配，例如，对于从中压系统到负载的集成保护系统。

Power distribution made easy – swiftly **installing** electrical systems for complex buildings



Totally Integrated Power comprises components that reduce costs and expenses in the construction stage so that everything runs according to schedule. The ALPHA SELECT software tool, for instance, enables you to configure meter cabinets and distribution boards rapidly, safely and with great ease. The dimensioning results obtained from SIMARIS design can

also be directly employed for putting switchgear into operation. These and other tools help you complete the project design and speed up installation and commissioning. Further cost-saving potential lies in the safe and user-friendly interfaces within the entire power distribution environment – to the building and the building automation system. And a multitude of modular equipment, such as modular switch panels or rating plug in the circuit breaker, provide for maximum flexibility in terms of the design of the power distribution system. And to top it all: all components are perfectly matched, e.g. for integrated protection systems ranging from medium-voltage systems to the loads.