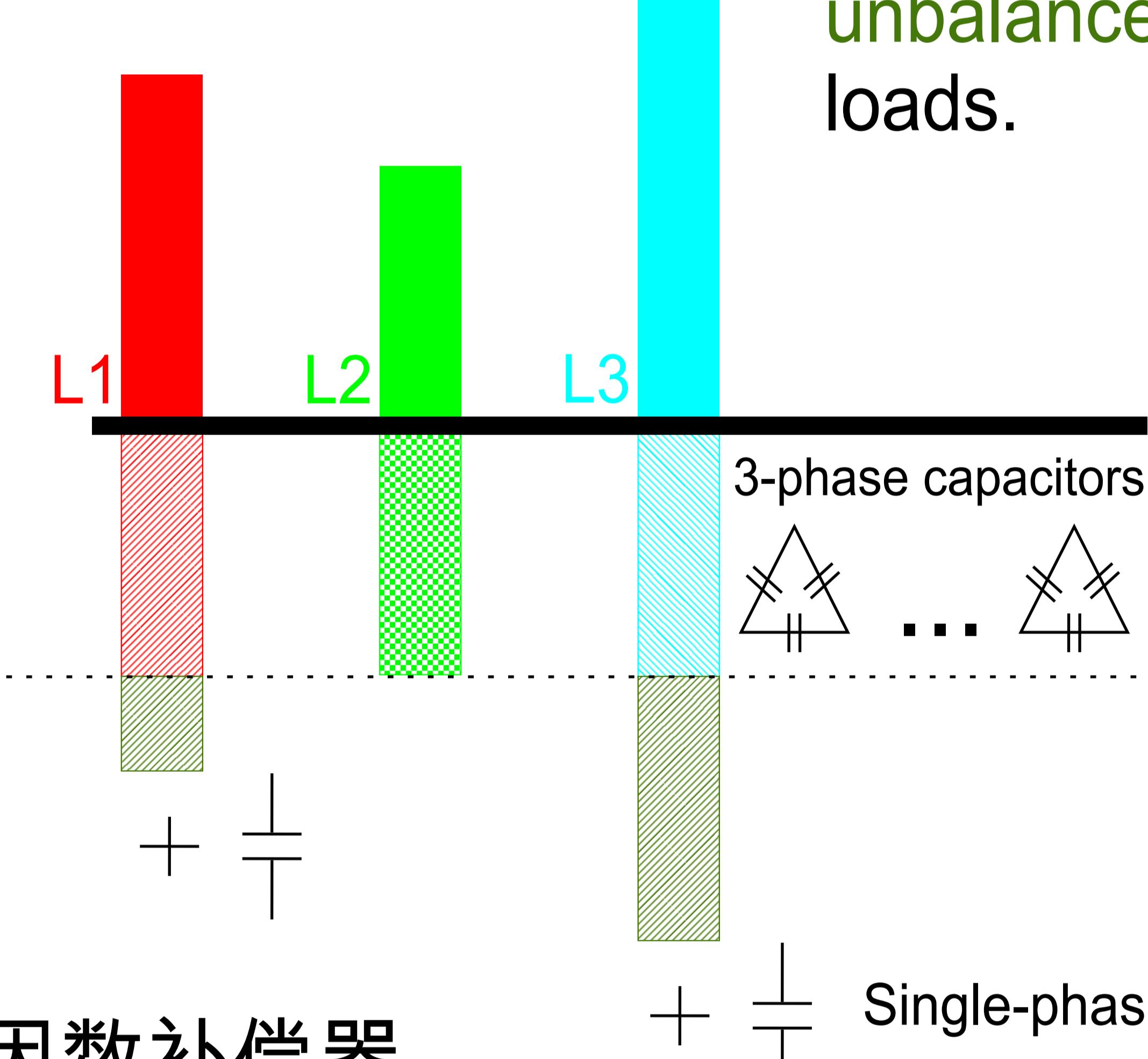


功率因数补偿器(无功补偿器)

RG3-12CS

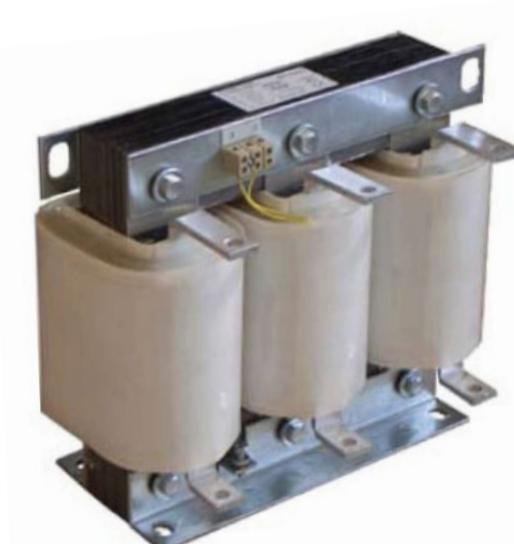


所有你需要的功率因数补偿器

All you need for power factor correction:



Capacitor



Harmonic Filter



Current Transformer



Capacitor Duty Contactor



RG3-12CS

- RS-485 Modbus RTU 通讯 (RS-485 Modbus RTU communication)
- 每个相单独补偿 (Compensation of each phase individually)
- 智能切换 (Smart switching)
- 可编程从1到12个电容回路 (Programmable capacitor steps from 1 to 12)
- 可编程投入延时和撤出延时 (Programmable on delay, off delay and discharge time period)
- 可编程cosφ值 (Programmable Cosφ value)
- 适用单相电容器及3相电容器 (1 phase capacitor use and 3 phase capacitor use)

- 测量参数: I, V, P, Q, Cosφ, S, VLN, VLL, THD V %, THD I %, ΣI, ΣP, ΣQ, ΣS, kWh, kVArhL, kVArhC (Measured parameters)
- 自动设置 (Auto setup)
- 密码保护 (Password protection)
- 报警: 谐波, 温度, 电容不匹配, 错误的连接, 补偿不足
- 过补偿, 过电压。 (Alarms: Harmonics, Temperature, Improper capacitor, Wrong connection, Insufficient compensation, Over compensation, Over voltage.)



"ISO 9001 Quality Management System"