

SDT 系列 光伏并网逆变器

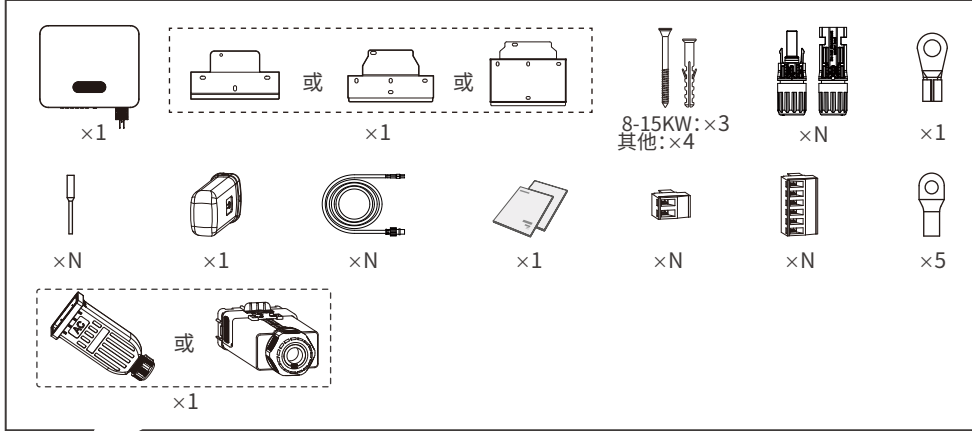
(GW8000-SDT-30 | GW10K-SDT-30 | GW12K-SDT-30 | GW15K-SDT-30 | GW17K-SDT-30 | GW20K-SDT-30 | GW23K-SDT-C30 | GW25K-SDT-C30 | GW27K-SDT-C30 | GW25K-SDT-P30 | GW27K-SDT-P30 | GW30K-SDT-C30 | GW17K-SDT-31 | GW20K-SDT-31 | GW23K-SDT-C31 | GW25K-SDT-P31 | GW27K-SDT-P31 | GW30K-SDT-P31 | GW33K-SDT-C30 | GW36K-SDT-C30 | GW36K-SDT-P30 | GW40K-SDT-C30 | GW40K-SDT-P30 | GW50K-SDT-C30)

快速安装指导

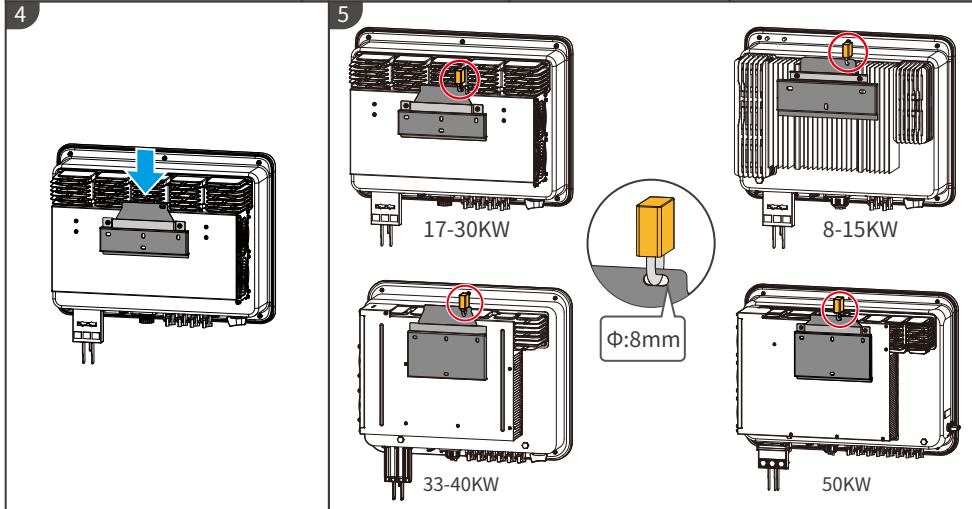
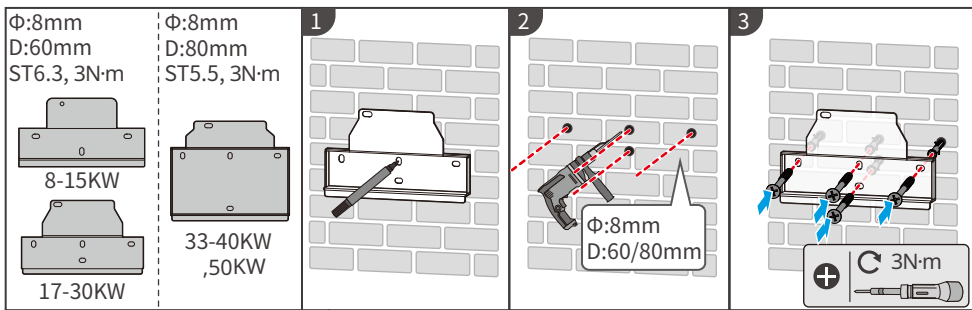
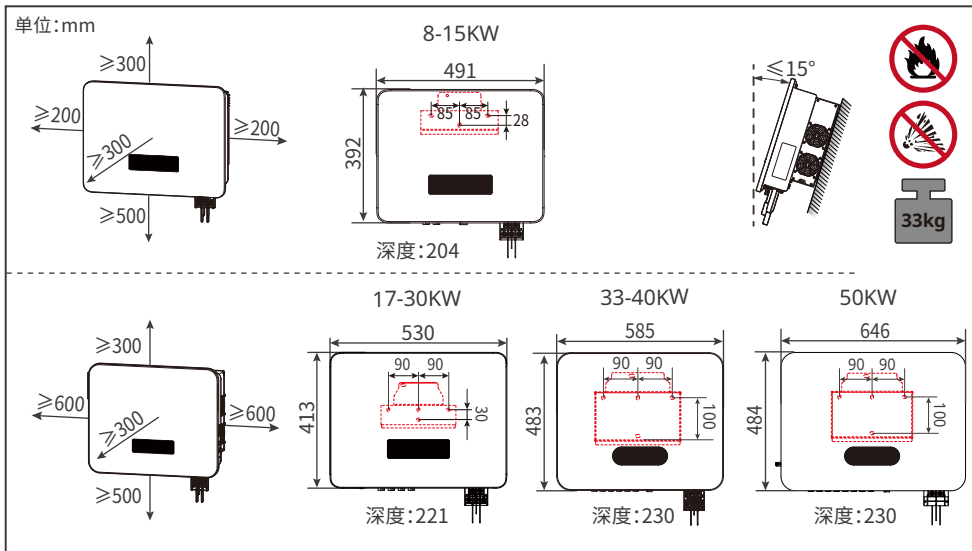
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安装接线流程

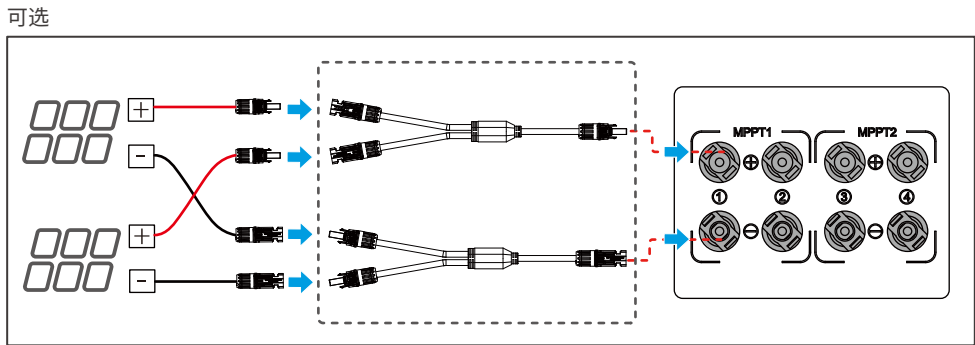
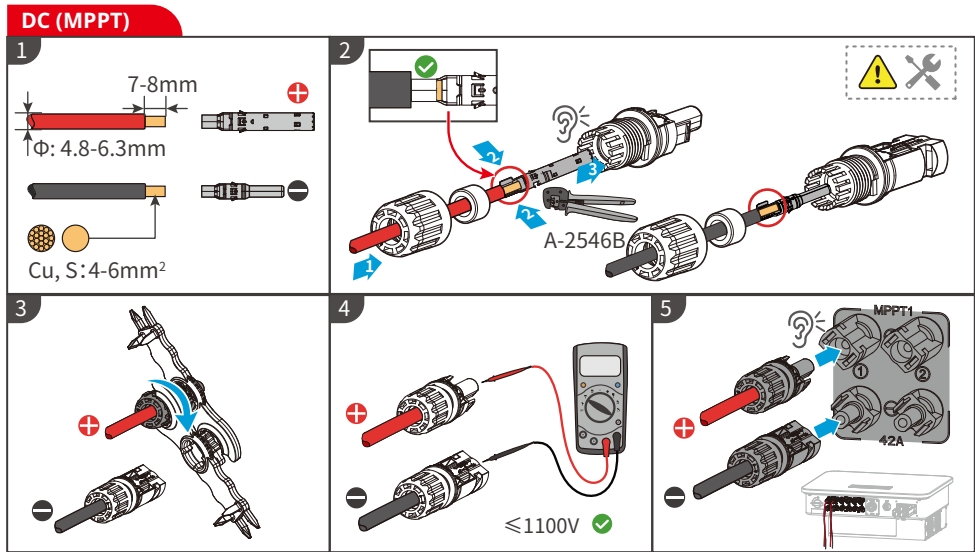
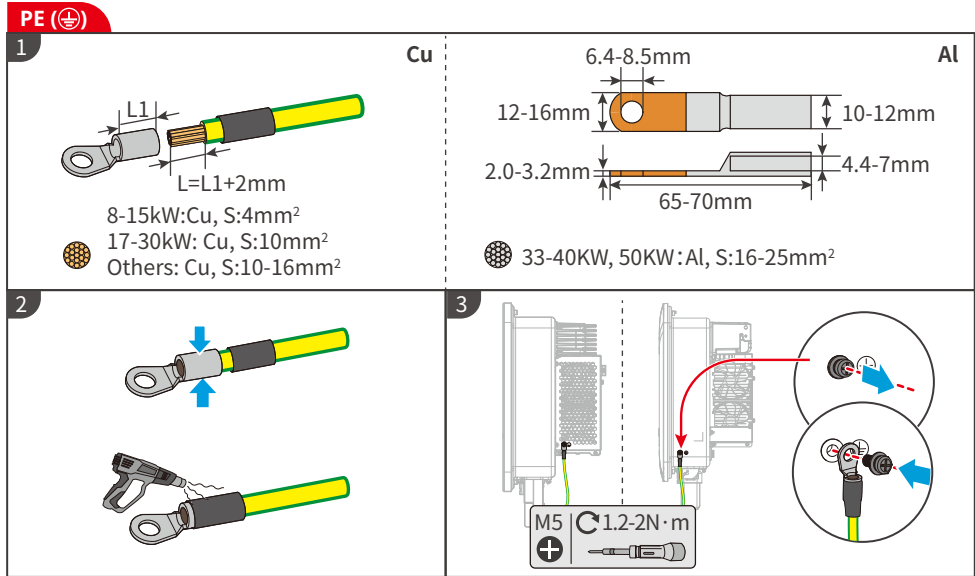
1 安装



N:数量依据产品配置而定。



2 电气连接

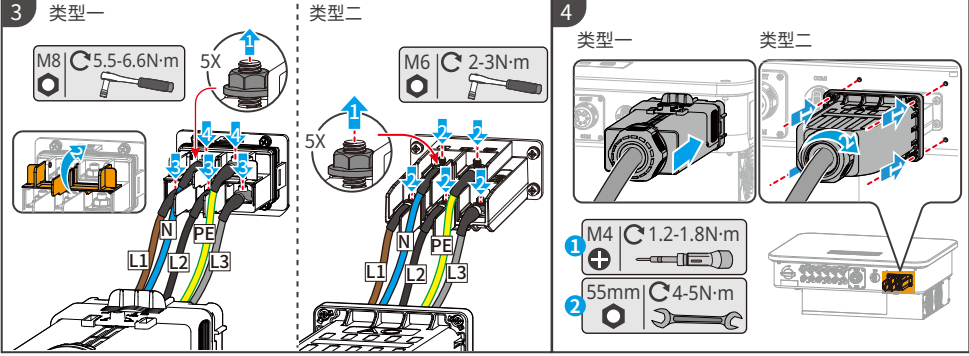


PV组串推荐接入方式:

●: 接入一串PV组串 ●●: 接入两串PV组串

MPPT1	MPPT2	MPPT3	MPPT4 (仅适用于 GW36K-SDT-P30、 GW40K-SDT-P30、GW50K-SDT-C30)
●	●	●	●
●●	●	●	●
●●	●●	●	●
●●	●●	●●	●
●●	●●	●●	●●

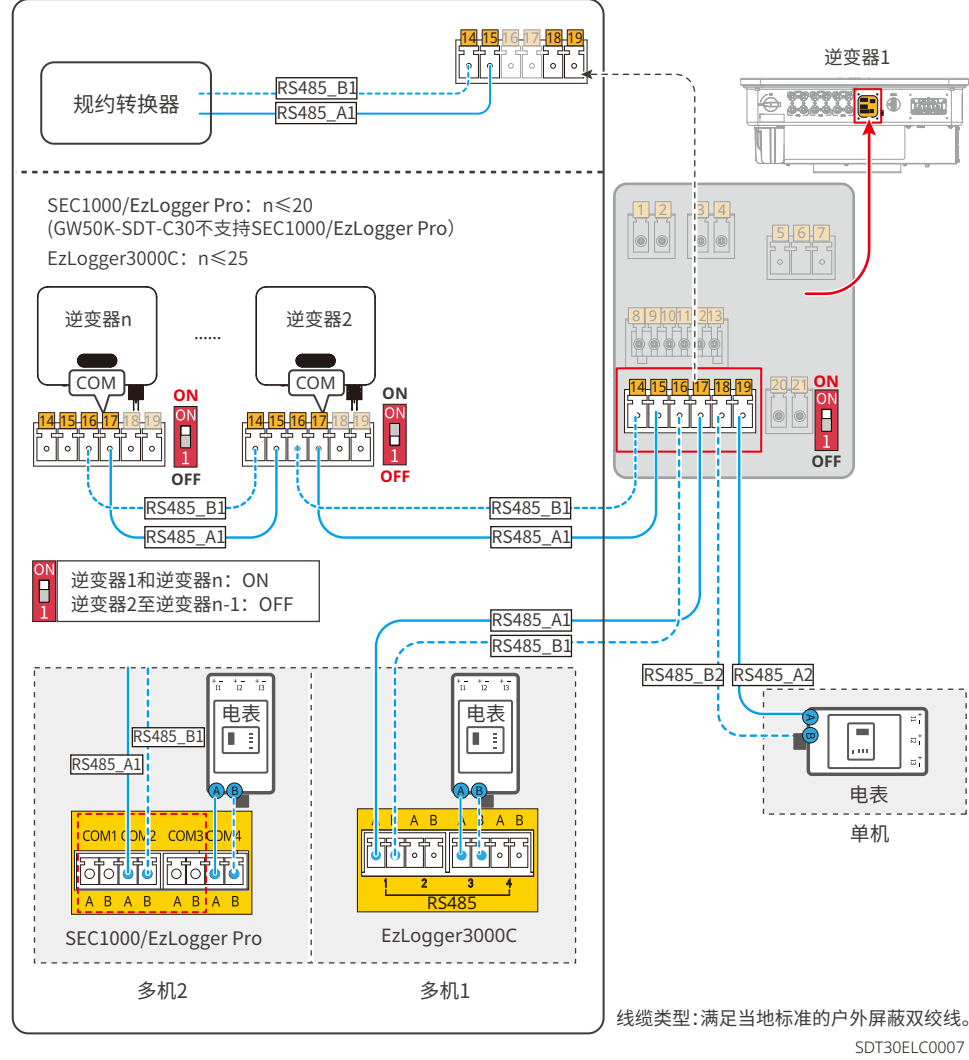
- 因产品版本升级或其他原因, 本文档内容会不定期进行更新。如无特殊约定, 本文档不可取代产品标签或用户手册。本文档中的所有描述仅作为使用指导。
- 设备所有操作必须由专业、合格的电气技术人员进行, 技术人员需熟知项目所在地相关标准及安全规范。
- 未按照本文档或对应用户手册要求安装、使用、配置逆变器造成的设备损坏或人员伤害, 不在设备厂商责任范围之内。

[illegible]

类型一：规约转换器

25mm
6.5mm
Φ: 4.5-7mm
Cu, 0.2-0.5mm²

M3



ED指示灯	状态	说明
		长亮：无线监控正常
		单次闪烁：无线模块复位或重置
		两次闪烁：未连接路由器/未连接基站
		四次闪烁：未连接监控网站或未连接监控服务器
		闪烁：RS485通讯正常
		熄灭：无线模块正在恢复出厂设置
		长亮：电网正常，并网成功
		熄灭：未并网
		长亮：系统故障
		熄灭：无故障

Diagram illustrating the connection methods for the SolarGo App and the Small Solid Cloud Window (小固云窗) App/Website.

SolarGo App: A QR code is shown next to a smartphone icon, indicating that the app can be downloaded from the app store. The SolarGo logo and the text "SolarGo App" are displayed.

小固云窗 App 或 小固云窗 Web: A QR code is shown next to a smartphone icon, indicating that the app can be downloaded. Below this, the SEMS logo is shown next to the text "小固云窗 App". To the right, the text "或" (or) is shown next to a computer monitor icon displaying the SEMS logo, indicating that the web version can be accessed. Below the monitor icon is the text "小固云窗 Web".