

## 直立式快充排插

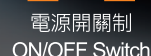
## GaN Power Tower PD30W



CE

## RoHS

- 直立式設計 | 極致節省空間  
Vertical Design | Ultimate Space Saving
- GaN 氮化鎵技術 | 提供快速且高效的充電體驗  
GaN Technology | Provides a fast and efficient charging experience
- 最高支援 PD30W 快充 · 能為智能手機及平板電腦快速充電  
Supports up to PD 30W fast charging, enabling efficient charging for smartphones and tablets
- 配備 8 個 AC 英規插座 · 2 個 USB-C & 1 個 USB-A 接口 · 可同時為 11 部設備充電  
8 AC outlets, 2 USB-C ports, and 1 USB-A port. Powers up to 11 devices simultaneously
- PP 高阻燃防火外殼 · 堅硬耐用 · 安全可靠  
High flame-retardant PP housing, offering durability, reliability, and enhanced safety
- 配備總電源開關及電源指示燈  
Equipped with a Master Power Switch & Power Indicator
- 防觸電活門及內置多重安全保護 (過流、過壓、過熱及短路保護)  
Features safety shutters and multiple protection system (overcurrent, overvoltage, overheating, and short-circuit protection)



| 型號<br>Model No. | 顏色<br>Color | 額定電壓<br>Rated Voltage | 額定電流<br>Rated Current | 額定功率<br>Rated Power | 電源線<br>Cable Rating | 電線長度<br>Length of Cable | USB-C單口輸出<br>Single Port<br>USB-C1 / C2 | USB-A單口輸出<br>Single Port USB-A       | 總輸出<br>Total Output                                                                      |
|-----------------|-------------|-----------------------|-----------------------|---------------------|---------------------|-------------------------|-----------------------------------------|--------------------------------------|------------------------------------------------------------------------------------------|
| ES01BK          | 黑色<br>Black | 230V ~ 50/60Hz        | 13A Max.              | 2990W Max.          | 3 × 1.25mm²         | 2m                      | 5V=3A, 9V=3A, 12V=2.5A<br>(30W Max.)    | 5V=3A, 9V=2A, 12V=1.5A<br>(18W Max.) | USB-C1+C2: 15W Max.<br>USB-C1+A: 15W Max.<br>USB-C2+A: 15W Max.<br>USB-C1+C2+A: 15W Max. |
| ES01WH          | 白色<br>White |                       |                       |                     |                     |                         |                                         |                                      |                                                                                          |