

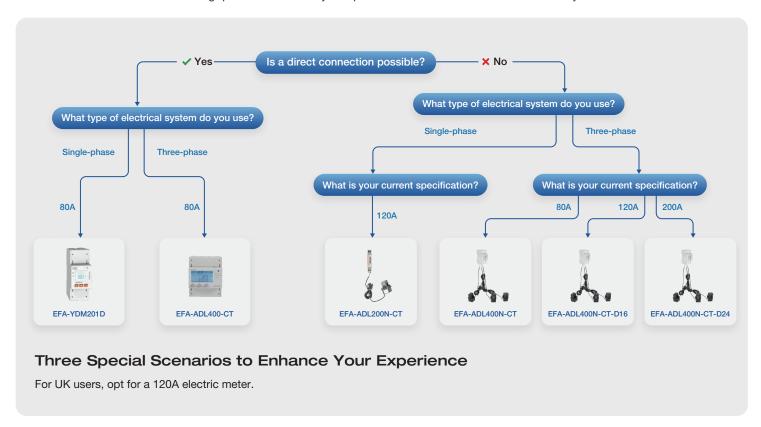
Seamless Integration

How to Choose the Right Smart Meter

Which Smart Meter Do I Need?

To select the most suitable smart meter for your EcoFlow PowerOcean system, use our comprehensive flowchart to find the perfect model.

Answer the following questions to narrow your options and discover the meter that best fits your needs.



Elevate your energy management with tailored solutions from us.

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|------------------------|--|--|--|---|---|---|
| SKU | EFA-YDM201D | EFA-ADL200N-CT | EFA-ADL400-CT | EFA-ADL400N-CT | EFA-ADL400N-CT-D16 | EFA-ADL400N-CT-D24 |
| Size | 36×102×65mm | 18×90×65mm | 72×90×65mm | 45×90×65mm | 45×90×65mm | 45×90×65mm |
| Rated Current | 80A | 120A | 80A | 80A | 120A | 200A |
| Installation | DIN rail | DIN rail | DIN rail | DIN rail | DIN rail | DIN rail |
| Communication | RS485 | RS485 | RS485 | RS485 | RS485 | RS485 |
| Phase Electricity | Single-phase | Single-phase | Three-phase | Three-phase | Three-phase | Three-phase |
| Current Measurement | Built-in CT | External CT | Built-in CT | External CT | External CT | External CT |
| Applicable Product | PowerOcean(Single-Phase) PowerOcean DC Fit PowerPulse 2 PowerGlow | PowerOcean(Single-Phase) PowerOcean DC Fit PowerPulse 2 PowerGlow | PowerOcean(Three-Phase) PowerOcean Plus (Three-Phase) PowerOcean DC Fit PowerPulse PowerPulse PowerPulse 2 PowerGlow | PowerOcean(Three-Phase) PowerOcean Plus (Three-Phase) PowerOcean DC Fit PowerPulse 2 PowerGlow | PowerOcean(Three-Phase) PowerOcean Plus (Three-Phase) PowerOcean DC Fit PowerPulse 2 PowerGlow | PowerOcean(Three-Phase) PowerOcean Plus (Three-Phase) PowerOcean DC Fit PowerPulse 2 PowerGlow |

^{*} All specifications and descriptions shown may differ from the actual specification of the product. EcoFlow reserves the right to make changes and amendments to the product shown and described here at any time without prior notice of such change. All functionality, features, specifications, design, and other product information displayed in this document, including, but not limited to, components, performance, availability, and capabilities of the product, are subject to change without notice. The contents and simulated images within the document are for demonstration purposes only.