NewTrend DIN Rail Digital Instruments, Voltage, Current, Power & Frequency

This modular instrument group covers the distinct display functions shown in the source photographs: single- and three-phase power indication, single- and three-phase current indication, combined voltage/current, combined voltage/current/frequency and frequency indication.

Configuration selection

Instrument function: 1-phase kW, 3-phase kW, 1-phase A, V/A/Hz, V/A, Hz, 3-phase A

Technical selection summary

Available functions	Single-phase kW; three-phase kW; single-phase A; three-phase A; V/A; V/A/Hz; Hz.
Installation	35mm DIN rail in the source product description.
Presentation	Modular front numeric display; the indication symbols depend on the selected instrument function.
Manufacturer model numbers	No reliable individual model numbers are provided for these seven source entries. They are offered by function rather than an invented order code.
Unverified selection data	Input range, auxiliary supply, accuracy, direct/CT connection, CT ratio and dimensions must be confirmed for the specific function.
Important distinction	The source repeats a BV voltage-meter introduction across these entries. Its 50-500V input and voltage-only data are not applied to wattmeters, ammeters or frequency meters.

Function reference images only. State the required input and supply with your enquiry; measurement range and wiring are confirmed before quotation. These are indication instruments, not automatically certified energy-billing meters.

Specify your enquiry

- Instrument function and phase arrangement.

- Input range, auxiliary supply, direct or CT connection/CT ratio, required accuracy and quantity.

Prepared technical reference for the website product. Values are limited to the documented version; a quotation confirms the exact supplied configuration.