

Smart Metering
and System Solution Provider

 **STAR INSTRUMENT**

DDS26B Single-Phase Electronic Energy Meter



Functions

- Measure reverse energy as forward energy.
- Perform self-test on LCD after energized.
- Self-test on faults.
- Enable reverse indicator for reverse energy consumption.

DDS26B Single-Phase Electronic Energy Meter

Specifications

Model	DDS26B
Standards	IEC62052-11, IEC62053-21
Rated voltage	220V
Basic current	5A
Current	Maximum current
	60A
	Starting current
	0.4%I _b
Accuracy class	Active: Class 1
Power consumption	Voltage circuit
	≤0.8W, 7VA
	Current circuit
	≤0.2VA
Frequency	60Hz
Impulse constant	1600 imp/kWh
Display	LCD, 6 integers + 1 decimal
Ingress protection	IP 54
Operating temperature	-25°C~+65°C
Relative humidity	≤85%
Dimensions	134.5mm × 108mm × 48mm

Dimensions

