

Landis & Gyr Single Phase Split Meter

Product Specifications

Voltage

- Nominal Voltage - 230 Voltage
- Operating Voltage Range - 80% to 120% of Un (184V – 276V)

Frequency

- 50 Hz

Basic reference current (Ib)

- 10 A

Power threshold

- 6.5W for base 10A (approximately 28mA @ 230V and $\cos(\Phi) = 1$)

Terminals

- Live
- Single screw (M8)
- 25mm
- Neutral
- Single screw (M6)
- 16mm
- Customer Interface Connector
- Plug In, Single screw
- 1.5mm



iSWITCH
PREPAID METERING (PTY) LTD

Product Overview

The Landis & Gyr single phase split meter in a 2-wire, direct connect prepaid meter with a DIN- Rail mounting. It has a compact meter design for high density stacking. The user interface unit is installed in the unit in a convenient location.

Dimensions

Meter Dimensions	CIU Dimensions	Weight
L 127mm	L 132mm	±100g
W 87.5mm	W 77.5mm	
D 47.7mm	D 29mm	

Operating Environment

Working Temp: -10°C to +55°C

Humidity –Maximum ≤ 95%; Annual mean 75%