

YOKOGAWA

LF 04L01L01-PRE



Integrated power monftoring by Lagstation.

Data acquisition and monitoring using the recorder

The Ethernet-serial gateway function enables connection

between the PR300 and RS-485 devices.

RS-485/Modbus communication UM331

Universal Panel Cutout

DIN 96-square shape ANSI 4-inch round form shape







Actual size (110mm-square for ANSI 4-inch round shape)

Save on Cost **Various Meters Integrated in One PR300**

Save on Space

Introducing a New Multifunction Power Meter for Power & Energy Management

you can reduce complex

Save on Wiring

Example 2 with analog meter (3p3w) Ex) total **27** points wiring

(Current: 14 points) Voltage: 13 points)

Switch wiring is also necessary

with PR300, only 7 points wiring

Current: 4 points Voltage: 3 points



One push, and change the display pattern!

Current



Voltage 3 points

wiring with PR300!

The following measurement items can be selected for each display line

Active energy LEAD Reactive energy LAG Reactive energy Apparent energy Active power Reactive power Voltage (Phase switch indication) Voltage-1 Voltage-2 Voltage-3 Current (Phase switch indication) Current-1 Current-2 Current-3 Power factor

Optional active energy

Maximum demand value

Demand value





