

I'm not robot!

This device is a flush-mount energy meter with a 96mm by 96mm backlit LCD display. The meter provides Class 0.5S accuracy per IEC 62053-22 standard and 64 samples per cycle. The meter will measure Energy, Active and Reactive Power, Voltage, Current, Frequency, Power Factor and up to 15th Harmonic. The meter will function in a 50Hz or 60Hz network and accepts supply voltage ranging from 100 to 415 VAC and 125 to 250 VDC. Line rated current for this meter is 1A or 5A input and will support Single Phase and Neutral, Three Phase, or Three Phase and Neutral configurations. The range of measurement voltage between Phases is 35 to 690 VAC at 47 to 63 Hz. Measurement range between Phase and Neutral is 20 to 400VAC at 47 to 63 Hz. Communication protocol is Modbus RTU and ASCII 2 wires with RS485 port support. The meter also has one digital pulse output and 33 configurable alarms. Product dimensions are as follows: width 3.78 inches (96 millimetres), depth 2.83 inches (72 millimetres), height 3.78 inches (96 millimetres) and product weight 13.4 ounces (380 g).MainrangePowerLogicproduct namePowerLogic PM5000device short namePM5110product or component typePower meterComplementarypower quality analysisisup to the 15th harmonicdevice applicationPower monitoringtype of measurementCurrentVoltageFrequencyPower factorEnergyActive and reactive powersupply voltage100...415 V AC 45...65 Hz125...250 V DCnetwork frequency50 Hz60 Hz[In] rated current1 A5 Atype of networkmaximum power consumption in VA10 VA at 415 Vride-through time80 ms 120 V AC typical100 ms 230 V AC typical100 ms 415 V AC typicaldisplay typeBacklit LCDdisplay resolution128 x 128 pixelsampling rate64 samples/cyclemeasurement current10...9000 mAanalogue input typeVoltage (impedance 5 MOhm)Current (impedance 0.3 mOhm)measurement voltage35...690 V AC 45...65 Hz between phases20...400 V AC 45...65 Hz between phase and neutralfrequency measurement range45...65 Hznumber of inputs0measurement accuracyActive energy +/- 0.5 %Reactive energy +/- 2 %Active power +/- 0.5 %Apparent power +/- 0.5 %Frequency +/- 0.05 %Power factor +/- 0.005Current +/- 0.5 %Voltage +/- 0.5 %accuracy classClass 0.5S active energy conforming to IEC 62053-22number of outputs1 digitalcommunication port protocolModbus RTU and ASCII at 9.6, 19.2 and 38.4 kbauds even/odd or none - 2 wires, insulation 2500 VBUScommunication port supportRS485data recordingTime stampingMin/max of instantaneous valuesconnections - terminalsVoltage circuit: screw terminal block4Control circuit: screw terminal block2Current transformer: screw terminal block6Input/output circuit: screw terminal block6RS485 link: screw terminal block4mounting modeFlush-mountedmounting supportFrameworkstandardsUL 61010-1EN 50470-3EN 50470-1IEC 62053-22IEC 60529IEC 62053-24IEC 61557-12product certificationsCE conforming to IEC 61010-1CULUS conforming to UL 61010-1width96 mmdepth72 mmheight96 mmnet weight380 gEnvironmentelectromagnetic compatibilityLimits for harmonic current emissions class A conforming to IEC 61000-3-2Electrostatic discharge level 4 conforming to IEC 61000-4-2Conducted RF disturbances level 3 conforming to IEC 61000-4-6Magnetic field at power frequency level 4 conforming to IEC 61000-4-8Conducted and radiated emissions class B conforming to EN 55022IP degree of protectionIP52 front: conforming to IEC 60529IP30 body: conforming to IEC 60529relative humidity5...95 % at 50 °Cpollution degree2ambient air temperature for operation-25...70 °Cambient air temperature for storage-40...85 °Coperating altitude2000 mPacking UnitsUnit Type of Package 1PCENumber of Units in Package 11Package 1 Weight449.0 gPackage 1 Height11.467 cmPackage 1 width12.979 cmPackage 1 Length12.544 cmUnit Type of Package 2S03Number of Units in Package 212Package 2 Weight7.19 kgPackage 2 Height30.0 cmPackage 2 width30.0 cmPackage 2 Length40.0 cmUnit Type of Package 3P12Number of Units in Package 3288Package 3 Weight206.4 kgPackage 3 Height105.0 cmPackage 3 width80.0 cmPackage 3 Length120.0 cm Green PremiumTM label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO2 products. Learn morearrow2 left MainrangePowerLogicproduct namePowerLogic PM5000device short namePM5110product or component typePower meterComplementarypower quality analysisisup to the 15th harmonicdevice applicationPower monitoringtype of measurementCurrentVoltageFrequencyPower factorEnergyActive and reactive powersupply voltage100...415 V AC 45...65 Hz125...250 V DCnetwork frequency50 Hz60 Hz[In] rated current1 A5 Atype of networkmaximum power consumption in VA10 VA at 415 Vride-through time80 ms 120 V AC typical100 ms 230 V AC typical100 ms 415 V AC typicaldisplay typeBacklit LCDdisplay resolution128 x 128 pixelsampling rate64 samples/cyclemeasurement current10...9000 mAanalogue input typeVoltage (impedance 5 MOhm)Current (impedance 0.3 mOhm)measurement voltage35...690 V AC 45...65 Hz between phases20...400 V AC 45...65 Hz between phase and neutralfrequency measurement range45...65 Hznumber of inputs0measurement accuracyActive energy +/- 0.5 %Reactive energy +/- 2 %Active power +/- 0.5 %Apparent power +/- 0.5 %Frequency +/- 0.05 %Power factor +/- 0.005Current +/- 0.5 %Voltage +/- 0.5 %accuracy classClass 0.5S active energy conforming to IEC 62053-22number of outputs1 digitalcommunication port protocolModbus RTU and ASCII at 9.6, 19.2 and 38.4 kbauds even/odd or none - 2 wires, insulation 2500 VBUScommunication port supportRS485data recordingTime stampingMin/max of instantaneous valuesconnections - terminalsVoltage circuit: screw terminal block4Control circuit: screw terminal block2Current transformer: screw terminal block6Input/output circuit: screw terminal block6RS485 link: screw terminal block4mounting modeFlush-mountedmounting supportFrameworkstandardsUL 61010-1EN 50470-3EN 50470-1IEC 62053-22IEC 60529IEC 62053-24IEC 61557-12product certificationsCE conforming to IEC 61010-1CULUS conforming to UL 61010-1width96 mmdepth72 mmheight96 mmnet weight380 gEnvironmentelectromagnetic compatibilityLimits for harmonic current emissions class A conforming to IEC 61000-3-2Electrostatic discharge level 4 conforming to IEC 61000-4-2Conducted RF disturbances level 3 conforming to IEC 61000-4-6Magnetic field at power frequency level 4 conforming to IEC 61000-4-8Conducted and radiated emissions class B conforming to EN 55022IP degree of protectionIP52 front: conforming to IEC 60529IP30 body: conforming to IEC 60529relative humidity5...95 % at 50 °Cpollution degree2ambient air temperature for operation-25...70 °Cambient air temperature for storage-40...85 °Coperating altitude2000 mPacking UnitsUnit Type of Package 1PCENumber of Units in Package 11Package 1 Weight449.0 gPackage 1 Height11.467 cmPackage 1 width12.979 cmPackage 1 Length12.544 cmUnit Type of Package 2S03Number of Units in Package 212Package 2 Weight7.19 kgPackage 2 Height30.0 cmPackage 2 width30.0 cmPackage 2 Length40.0 cmUnit Type of Package 3P12Number of Units in Package 3288Package 3 Weight206.4 kgPackage 3 Height105.0 cmPackage 3 width80.0 cmPackage 3 Length120.0 cm Nhân Green PremiumTM là cam kết của Schneider Electric trong việc mang lại các sản phẩm với hiệu suất môi trường tốt nhất. Green Premium hứa hẹn tuân thủ các quy định mới nhất, minh bạch về tác động môi trường, cũng như các sản phẩm thông minh và ít CO2.Tìm hiểu thêmarrow2 left Dề dàng tìm câu trả lời cho những câu hỏi thường gặp.

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