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Main features range : PowerLogic product name : PowerLogic PM8000 device short name : PM8240 product or component type : Power meter market segment : Buildings large building cost management: billing: sub feederBuildings small building network management: main incomerBuildings medium building network management: main incomerBuildings large building network management: main incomerBuildings large building network management: sub feederBuildings multi-site network management: sub feederData center network management: main incomerData center network management: sub feederHealthcare network management: main incomerHealthcare network management: sub feederIndustry network management: main incomerIndustry network management: sub feederUtility: sub feeder Details power quality analysis : conforming to EN 50160: 2010 compliance report conforming to IEEE 519: 2014 compliance report conforming to IEC 61000-4-30: class S power quality measurement up to the 63rd harmonic harmonic distortion waveform capture voltage sag and swell detection programmability (logic and math functions) conforming to IEC 62586 power quality monitoring device application : Power monitoringWAGES metering type of measurement : CurrentVoltageFrequencyActive and reactive power totalApparent power totalPower factor totalActive and reactive power per phase, rmsApparent power per phase, rmsPower factor per phase, rms [Us] rated supply voltage : 90...415 V AC 45...65 Hz +/- 10 %110...415 V DC +/- 10 % network frequency : 50 Hz60 Hz [In] rated current : 1 A5 A10 A poles description : 3P + N3P1P + N power consumption in VA : 18 VA at 415 V AC display type : Colour TFT LCD display resolution : 320 x 240 pixels QVGA sampling rate : 256 samples/cycle measurement current : 50...10000 mA analogue input type : Voltage (impedance 5 MOhm)Current (impedance 0.3 mOhm) measurement voltage : 57...400 V AC 42...69 Hz between phase and neutral100...690 V AC 42...69 Hz between phases frequency measurement range : 42...69 Hz number of inputs : 3 digital 30 V AC3 digital 60 V DC measurement accuracy : Current +/- 0.1 %Voltage +/- 0.1 %Active energy +/- 0.2 % accuracy class : Class 0.2S active energy conforming to IEC 62053-22Class 0.2 active energy conforming to ANSI C12.20Class 0.2 active power conforming to IEC 61557-12Class 0.5S reactive energy conforming to IEC 62053-24Class 0.5 power factor conforming to IEC 61557-12Class 0.2 voltage conforming to IEC 61557-12Class 0.2 current conforming to IEC 61557-12Class 0.2 number of outputs : 1 pulse information displayed : VoltageCurrentFrequencyPowerEnergy consumptionHarmonic distortion communication port protocol : Modbus RTU at 115 kbauds - 2-wireION at 115 kbauds - 2-wireDNP3IEC 61850Modbus TCP/IPEthernet Modbus TCP/IP daisy chain at 10/100 Mbit/sRSTP 801.1d 2004 communication port support : EthernetScrew terminal block: RS485 communication network type : IPv6 (internet protocol) data recording : Min/max of instantaneous valuesWaveform logsSequence of event recordingTime stampingAlarm logsTrending/forecastingSag and swell logsHarmonics logsGPS synchronisationData logsEvent logs memory capacity : 512 MB web services : Customizable home pageFile upload/download via FTPfile upload/download via SFTPWeb serverAlarm notification by e-mailViewing of captured waveform (FTP)Viewing of captured waveform (web)HTTPS server communication service : SMTP e-mail notificationRSTP supportNTP time synchronizationDHCPPTP time synchronization cybersecurity : Enable/disable communication portsPassword protectionSyslog protocol supportRobust security logsPort hardening mounting mode : Flush-mounted mounting support : Framework installation category : III isolation voltage : III400...690 V conforming to IEC 61010-1:ed. 3III400...690 V conforming to EN 61010-1:ed. 3III347...600 V conforming to UL 61010-1:ed. 3III347...600 V conforming to CSA C22.2 No 61010-1:ed. 3 standards : IEC 61557-12IEC 62052-11IEC 62053-22IEEE 1588IEC 62586-2IEC 61326-1 product certifications : CECULUSN998 width : 96 mm depth : 77.5 mm height : 96 mm product weight : 581 g Additional information electromagnetic compatibility : Electrostatic discharge conforming to IEC 61000-4-2Radiated radio-frequency electromagnetic field immunity test conforming to IEC 61000-4-3Electrical fast transient/burst immunity test conforming to IEC 61000-4-4Surge immunity test conforming to IEC 61000-4-5Conducted RF disturbances conforming to IEC 61000-4-6Magnetic field at power frequency conforming to IEC 61000-4-8Voltage dips and interruptions immunity test conforming to IEC 61000-4-11Immunity to impulse waves conforming to IEC 61000-4-12Conducted and radiated emissions conforming to EN 55022Conducted and radiated emissions conforming to FCC part 15Conducted and radiated emissions conforming to ICES-003Conducted RF disturbances (2...150 Hz) conforming to CLC/TR 50579Surge withstand conforming to IEEE C37.90.1 IP degree of protection : IP54 front: conforming to IEC 60529IP30 body: conforming to IEC 60529 relative humidity : 5...95 % ambient air temperature for operation : -40...85 °C ambient air temperature for storage : -25...70 °C operating altitude : 3000 m compatibility code : PM8240 Sustainable offer status : Green Premium productREACH Regulation More Information Loading... 9 mẫu 8 mẫu 7 mẫu 3 mẫu 4 mẫu JavaScript seems to be disabled in your browser. For the best experience on our site, be sure to turn on Javascript in your browser. MainrangePowerLogicproduct namePowerLogic PM8000device short namePM8240product or component typePower meterComplementarypower quality analysisconforming to EN 50160: 2010 compliance report conforming to IEEE 519: 2014 compliance report conforming to IEC 61000-4-30: class S power quality measurement up to the 63rd harmonic harmonic distortion waveform capture voltage sag and swell detection programmability (logic and math functions) conforming to IEC 62586 power quality monitoringdevice applicationPower monitoringWAGES metering type of measurementCurrentVoltageFrequencyActive and reactive power totalApparent power totalActive and reactive power per phase, rmsApparent power per phase, rmsPower factor per phase, rmssupply voltage90...415 V AC 45...65 Hz +/- 10 %110...415 V DC +/- 10 %network frequency50 Hz60 Hz [In] rated currentpoles descriptionpower consumption in VA18 VA at 415 V ACdisplay typeColour TFT LCDdisplay resolution320 x 240 pixels QVGAsampling rate256 samples/cyclemeasurement current50...10000 mAAnalogue input typeVoltage (impedance 5 MOhm)Current (impedance 0.3 mOhm)measurement voltage57...400 V AC 42...69 Hz between phase and neutral100...690 V AC 42...69 Hz between phasesfrequency measurement range42...69 Hznumber of inputs3 digital 30 V AC3 digital 60 V DCmeasurement accuracyCurrent +/- 0.1 %Voltage +/- 0.1 %Active energy +/- 0.2 %accuracy classClass 0.2S active energy conforming to IEC 62053-22Class 0.2 active energy conforming to ANSI C12.20Class 0.2 active power conforming to IEC 61557-12Class 0.5S reactive energy conforming to IEC 62053-24Class 0.5 power factor conforming to IEC 61557-12Class 0.2 voltage conforming to IEC 61557-12Class 0.2 current conforming to IEC 61557-12Class 0.2 number of outputs1 pulseinformation displayedVoltageCurrentFrequencyPowerEnergy consumptionHarmonic distortion communication port protocolModbus RTU at 115 kbauds - 2-wireION at 115 kbauds - 2-wireDNP3IEC 61850Modbus TCP/IPEthernet Modbus TCP/IP daisy chain at 10/100 Mbit/sRSTP 801.1d 2004communication port supportEthernetScrew terminal block: RS485 communication network typeIPv6 (internet protocol)data recordingMin/max of instantaneous valuesWaveform logsSequence of event recordingTime stampingAlarm logsTrending/forecastingSag and swell logsHarmonics logsGPS synchronisationData logsEvent logs memory capacity512 MBweb servicesCustomizable home pageFile upload/download via FTPfile upload/download via SFTPWeb serverAlarm notification by e-mailViewing of captured waveform (FTP)Viewing of captured waveform (web)HTTPS server communication serviceSMTP e-mail notificationRSTP supportNTP time synchronizationDHCPPTP time synchronization cybersecurityEnable/disable communication portsPassword protectionSyslog protocol supportRobust security logsPort hardeningmounting modeFlush-mountedmounting supportFramework installation categoryIIISafety ConstructionIII400...690 V conforming to EN 61010-1:ed. 3III347...600 V conforming to UL 61010-1:ed. 3III347...600 V conforming to CSA C22.2 No 61010-1:ed. 3standardsIEC 61557-12IEC 62052-11IEC 62053-22IEEE 1588IEC 62586-2IEC 61326-1product certificationswidth96 mmdepth77.5 mmheight96 mmnet weight581 gEnvironmentelectromagnetic compatibilityElectrostatic discharge conforming to IEC 61000-4-2Radiated radio-frequency electromagnetic field immunity test conforming to IEC 61000-4-3Electrical fast transient/burst immunity test conforming to IEC 61000-4-4Surge immunity test conforming to IEC 61000-4-5Conducted RF disturbances conforming to power frequency conforming to IEC 61000-4-6Magnetic field at power frequency conforming to IEC 61000-4-8Voltage dips and interruptions immunity test conforming to IEC 61000-4-11Immunity to impulse waves conforming to IEC 61000-4-12Conducted and radiated emissions conforming to EN 55022Conducted and radiated emissions conforming to FCC part 15Conducted and radiated emissions conforming to ICES-003Conducted RF disturbances (2...150 Hz) conforming to CLC/TR 50579Surge withstand conforming to IEEE C37.90.1IP degree of protectionIP54 front: conforming to IEC 60529IP30 body: conforming to IEC 60529relative humidity5...95 %ambient air temperature for operation-25...70 °Cambient air temperature for storage-40...85 °Coperating altitude3000 mPacking UnitsUnit Type of Package 1PCENumber of Units in Package 11Package 1 Weight0.954 kgPackage 1 Height14 cmPackage 1 width14 cmPackage 1 Length18.5 cmNhãn 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 Dễ dàng tìm câu trả lời cho những câu hỏi thường gặp.





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