## SingleProductionPredictionData + dateTime: DateTime + assetId: string + nominalPower: float + producedEnergy: float + airTemperature: float + apparentTemperature: float + relativeHumidity: float + windSpeed: float + windDirection: float + pressureAltimeter: float + visibility: float + skyCoverage: float + diffuseHorizontallrradiance: float + directNormalIrradiance: float + globalHorizontalIrradiance: float solarRadiation: float uvlndex: float + solarElevationAngle: float + solarAzimuthAngle: float + percentageOfProduction: float