



# Huawei dtsu666 h

This PDF is generated from: <https://sesona.co.za/30-03-24-11799.html>

Title: Huawei dtsu666 h

Generated on: 2026-04-12 15:18:21

Copyright (C) 2026 Sesona Energy Solutions. All rights reserved.

For the latest updates and more information, visit our website: <https://sesona.co.za>

-----

The Huawei DTSU666-H (250A/50mA) is a high-precision three-phase digital energy meter designed for monitoring, measuring, and managing energy flow in solar and hybrid power systems.

Appearance Differences between DTSU666-H and DTSU666-H 250 A/50 mA: o Parameters on the panel DTSU666-H DTSU666-H 250 A/50 mA Copyright &#169; Huawei Technologies Co., Ltd. 2019. All rights reserved.

This document describes the DTSU666-H (100 A/40 mA) and DTSU666-H 250 A/50 mA Smart Power Sensor in terms of its functions, electrical properties, and structure.

DTSU666-H 100A (Smart Power Sensor) can accurately measure the power output with low energy consumption and assured quality. An LCD allows you to read power anytime more easily.

Install the Smart Power Sensor to the standard din rail from the top to the bottom, and then push the instrument to the din rail from the bottom to the front part. A fuse and a thermistor are connected to each phase of  $U_a$ , ...

About This Document Purpose This document describes the DTSU666-H (100 A/40 mA) and DTSU666-H 250 A/50 mA Smart Power Sensor in terms of its functions, electrical properties, and structure. DTSU666-H (100 ...

o DTSU666-H o DTSU666-H 250 A/50 mA Operating voltage: 0.7-1.3  $U_n$  1. Three phase four wire: Connect the  $U_a$ ,  $U_b$ ,  $U_c$ ,  $U_n$  voltage lines to the 3, 6, 9 and 10 terminals of the collector. ...

Can the Huawei DTSU666-H be used for export limitation in solar PV systems? Yes, the Huawei DTSU666-H smart power sensor can be used for export limitation in solar PV systems. It is mainly ...

(5 m / 16.4 ft.) RS485 Cable (10 m / 33 ft.) 3 CT 100A / 40mA (5m / 16.4 ft.) SOLAR.HUAWEI 3 CT 250A

