TDK-Lambda HWS300-24/PV AC/DC Power Supply (24 VDC, 336 W) [REMNANT]

[http://www.minipc.de/catalog/il/3942]

0.00 EUR

incl. 19% VAT, plus shipping

- **336 W Output Power !**
- **24 VDC Output !**
- **1-6 V Program Voltage !**
- **85-265 VAC Input !**

- Single-output AC/DC power supply from the HWS series with 24Vdc nominal output and up to 336W output power
- PV option with 1 to 6V output program voltage for HWS300 models
- Wide-range input from 85 to 265Vac plus 120 to 330Vdc input
- Complies with SEMI F47
- Class B conducted and radiated EMI emissions
- Remote sense and remote on/off isolated from output
- Parallel operation of up to five units via a single-wire connection
- Green LED indication for DC output OK
- Enclosed aluminum case with screw terminals

Model	HWS300-24/PV
Series	HWS
Configuration	Single Output Industrial Power Supply
Output Voltage	24Vdc
Output Voltage Adjustment	19.2 to 28.8Vdc
Maximum Output Current	14A
Maximum Peak Current	16.5A
Maximum Output Power	336W
Output Programming	1 to 6V output program voltage
Input Voltage Range (AC)	85 to 265Vac
Input Voltage Range (DC)	120 to 330Vdc
Input Frequency	47 to 63Hz
Efficiency	85% typ.
Cooling	Forced air
Operating Temperature	-10 to +70C
Remote Sense	Yes

Remote On/Off	Yes, isolated from output
Parallel Operation	Up to 5 units
Safety Standards	CSA60950-1 EN60950-1 UL60950-1 CSA62368-1 EN62368-1 UL62368-1 CSA C22.2 No.14-M95 UL508 EN50178
EMI	EN55011 / EN55032-B, FCC-B, VCCI-B
Dimensions (W x H x D)	61 x 82 x 165 mm
Weight	1000g typ.