[Himel]

HAVRL3HBWD

Product data sheet

Voltage stabilizer, HAVRL, relay type, 3 kVA, British type plug, 110/220 V output, 85..250 V input, with time delay

Characteristics



Range of product HAVRL Product or component type Voltage stabilizer Technology type Relay

British

User manual

Complementary

Rated power in VA	3 kVA
Minimum insulating resistance	5 MOhm
Maximum [In] rated current	13.6 A
Efficiency	90 %
Input voltage limits	85250 V
Optional feature	Bypass Cooling fan Input undervoltage protection
Protection type	Overvoltage Overcurrent Temperature rise protection Time delay
Display type	LED
Output voltage	220 V AC +/- 8 % 110 V AC +/- 10 %
Network frequency	50/60 Hz

Main

Outlet standard

Provided equipment

Environment

Ambient air temperature for operation	-540 °C
Relative humidity	090 %
Humidity storage	090 %
Operating altitude	02000 m
Storage altitude	02000 m
Standards	EN 61000-6-2 EN 61000-6-4 EN 61558-1

Packing Units

Unit Type of Package 1 PCE	
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