

Voeding 12 Vdc - 8 A - DIN-rail montage Alimentation 12 Vcc - 8 A pour rail DIN

Power (W): 96,00

Input

Input voltage: 115,00÷230,00 Vac

Frequency (Hz): 47÷63

Peak current (A): 30,00

Output

Output voltage: 11,10÷14,40 Vdc

Rated current: 8,00

Connections

Input:

Screw terminals

Output:

Screw terminals

Suggested applications:

Production plants

Release coils

Industrial process control systems

Domotics

Electric locks

Solenoid valves

Alarm systems

Sensors

Intrusion detection systems

Videocameras

CCTV

Installation:

-mounted

On DIN rail

Dimensions

Dimensions (mm): W 56,00 x H 111,60 x D 123,60

Weight (kg): 0,56



Standards:

2006/95/EC Directive

2004/108/EC Directive

CEI EN 60950-1

CEI EN 61000-3-3

CEI EN 61000-4-5

IEC 801-2

IEC 801-3

IEC 801-4

Features

Technology:

Switching

Transfer time (ms): 2,00

Hold-up time (ms): 20,00

Ripple (mV_{p-p}): 25,00

Efficiency (%): 83,00

Power dissipation (W): 19,00

Input protections:

Fuse

Output protections:

Thermal - Overload - Short-circuit - Current limitation

Alerts:

Overload

Signaling:

LED

IP rating: IP30

Cooling: Natural air convection

Working temperature (°C): -10 - 60

Relative humidity (%): 5 - 95



rev04

onder voorbehoud van wijziging - de hierboven vermelde gegevens zijn louter informatief en niet bindend / sous
réserve de modifications - les données ci-dessus ne sont mentionnées qu'à titre informatif, sans engagement

UW PARTNER IN TOEGANGSCONTROLE – VOTRE PARTENAIRE EN CONTROLE D' ACCES